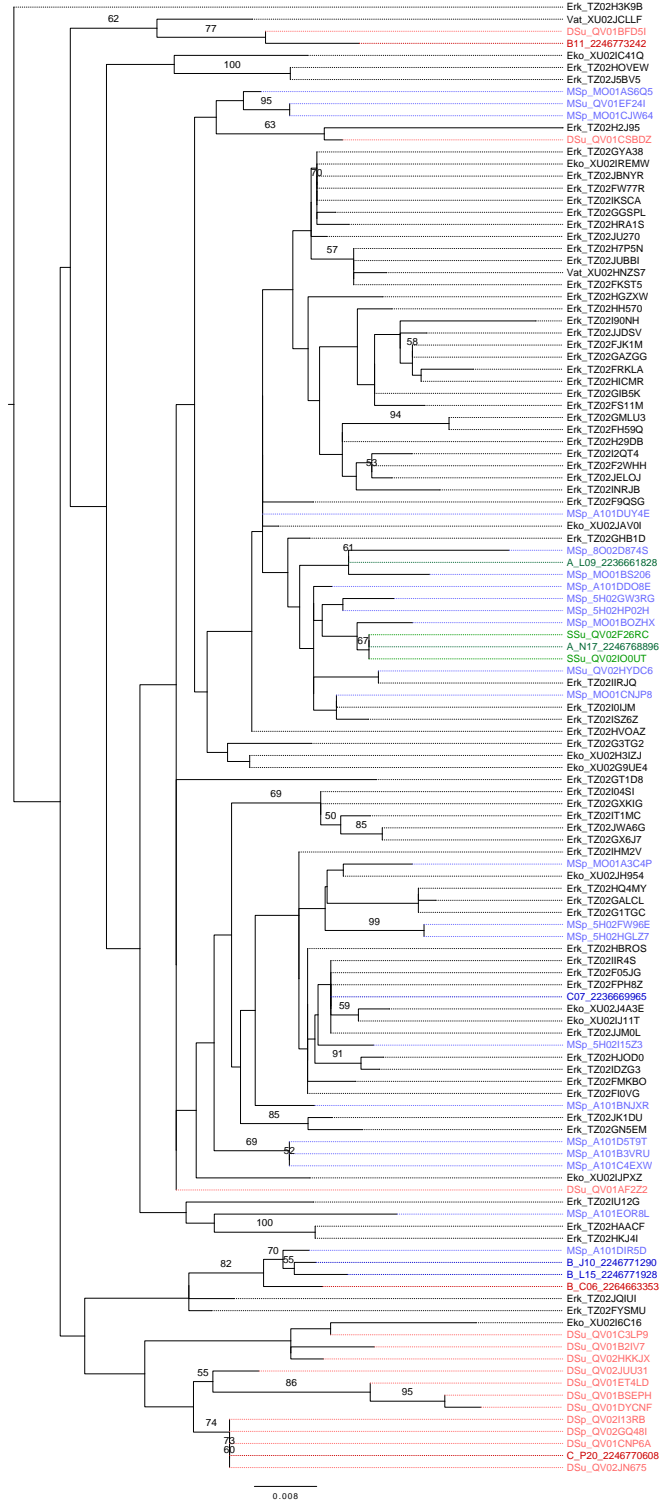
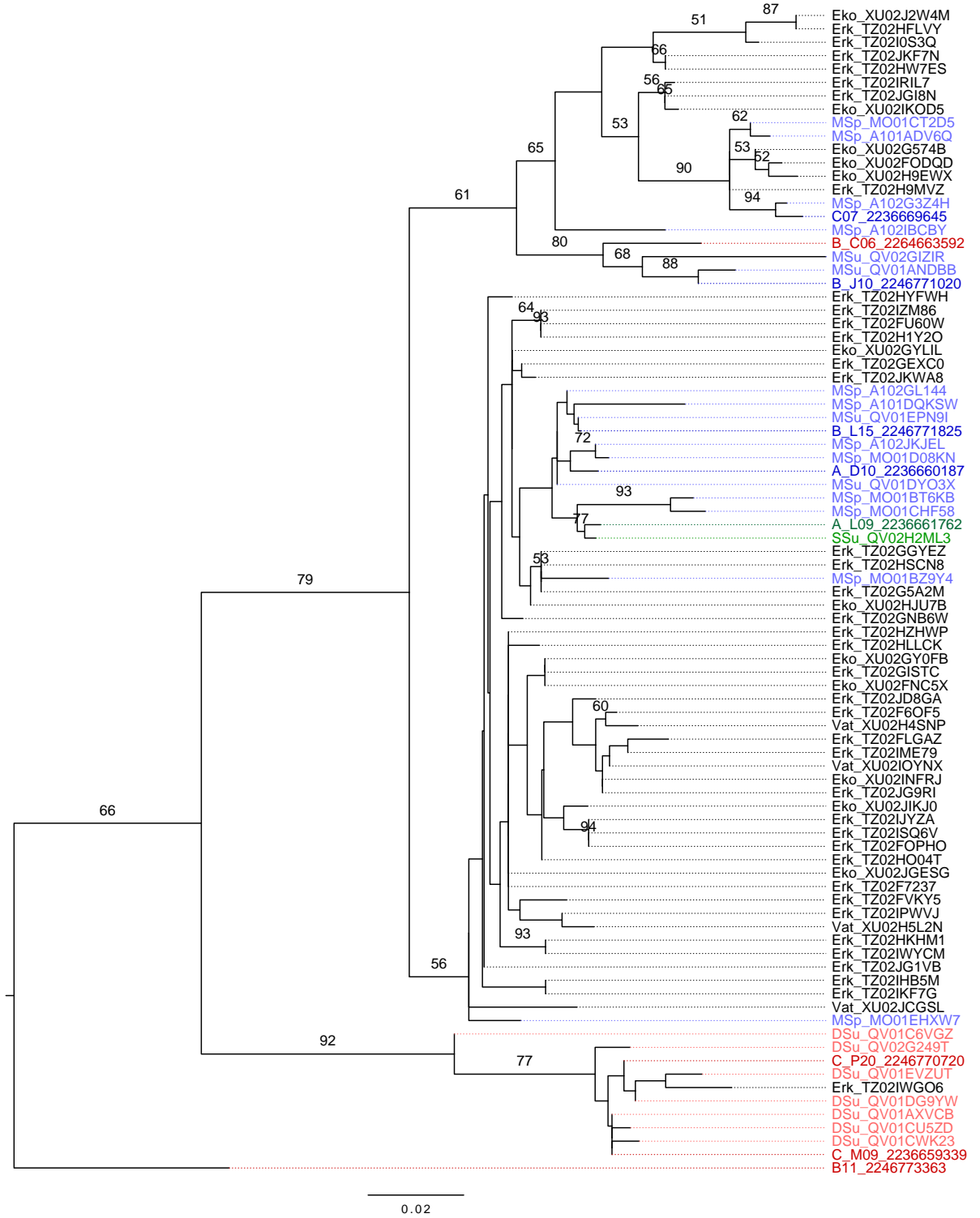


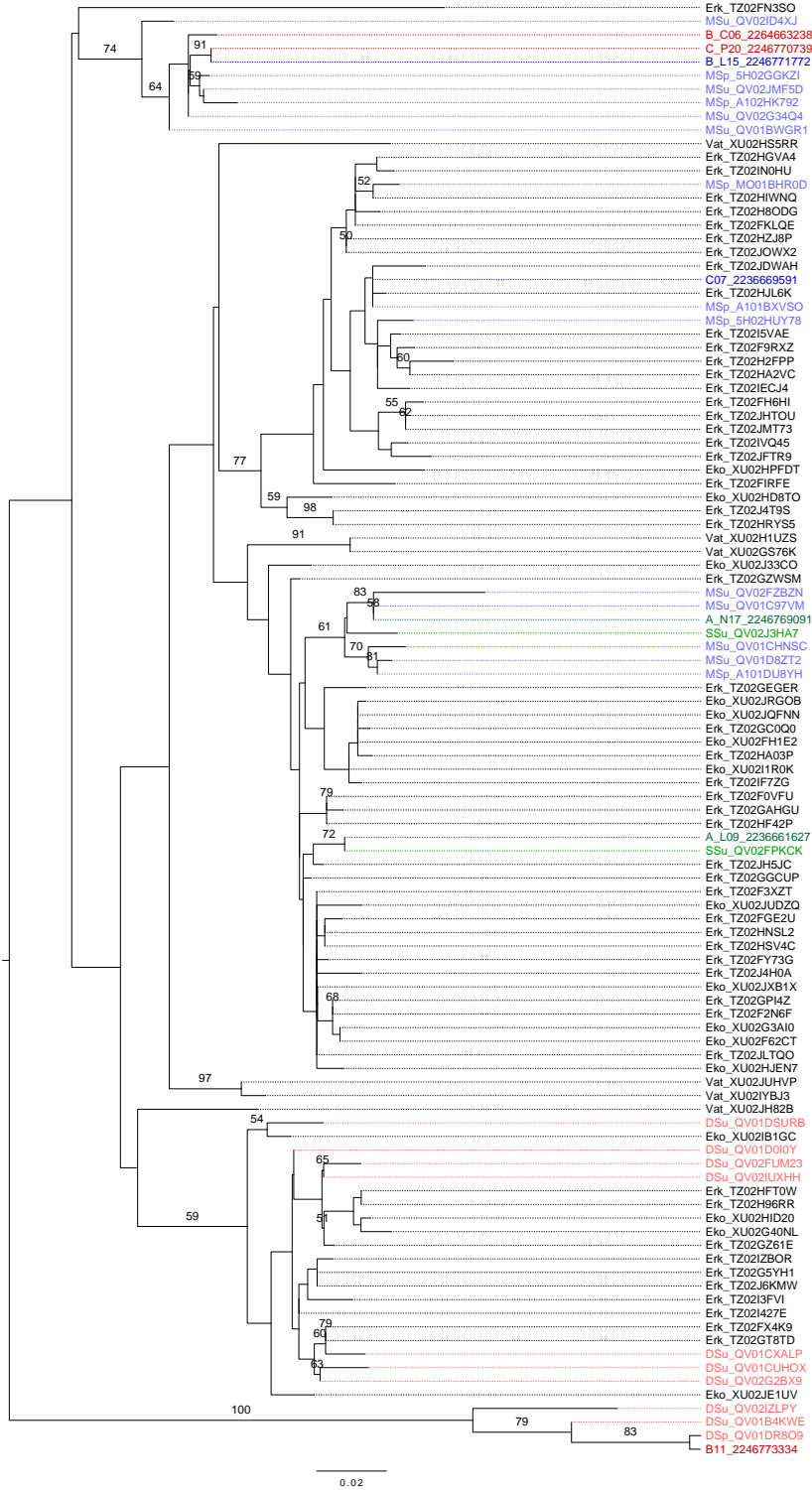
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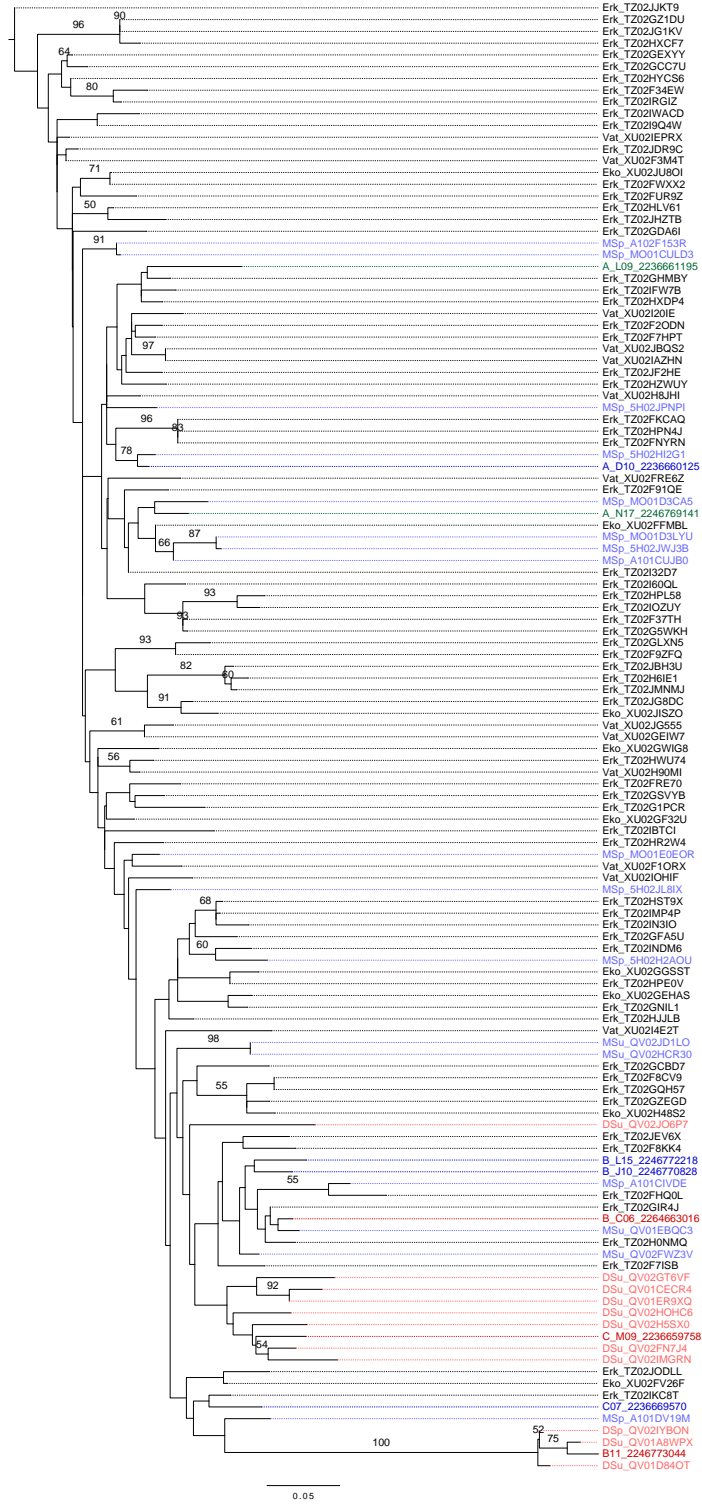
143 dapE



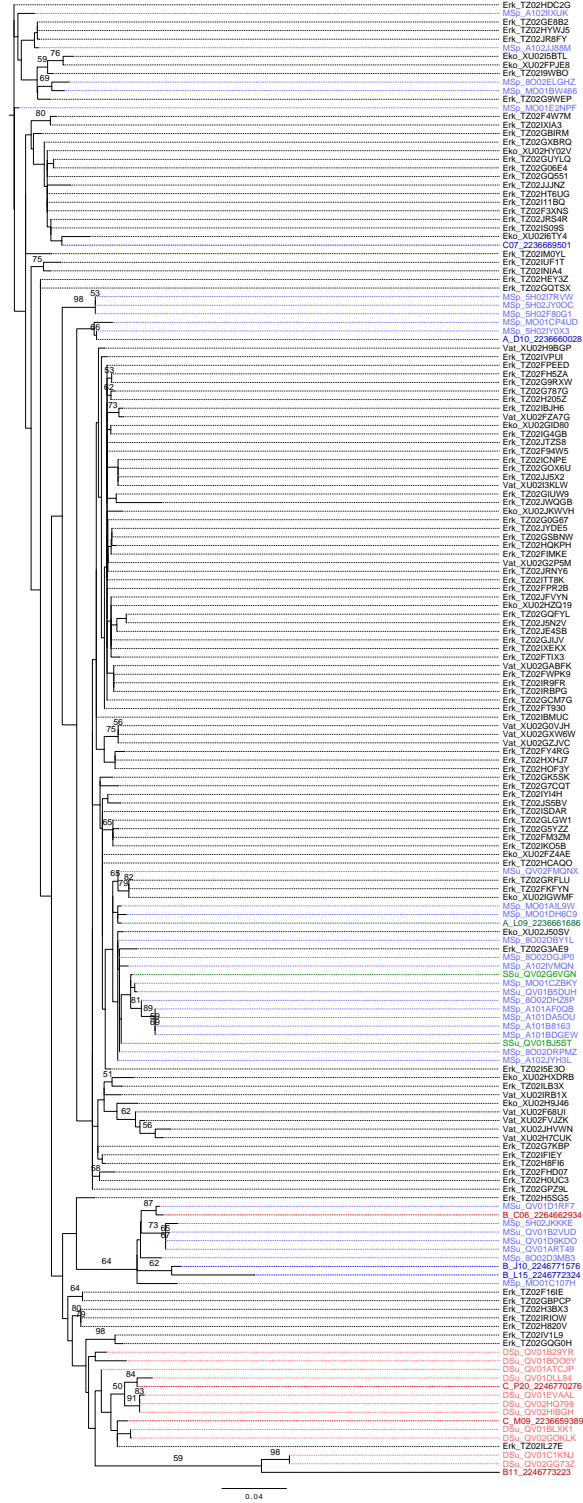
183 priA



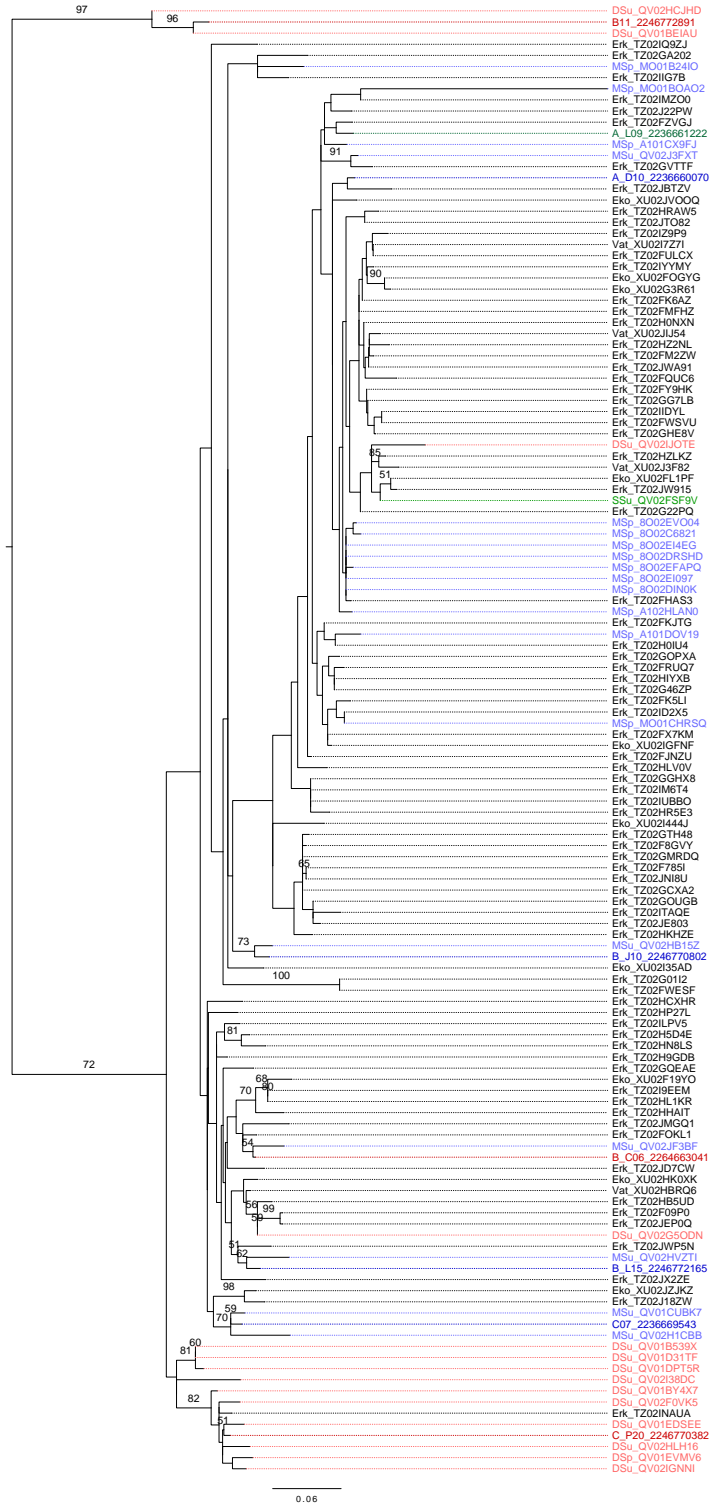
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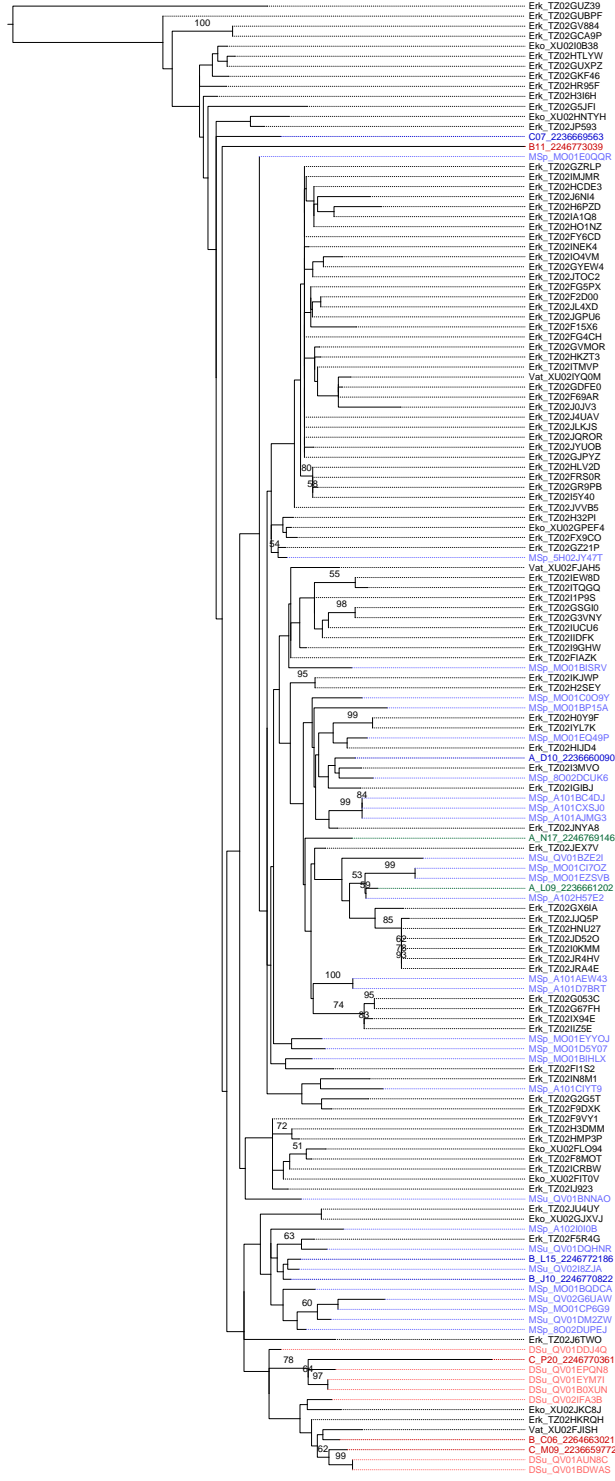
74 nusA



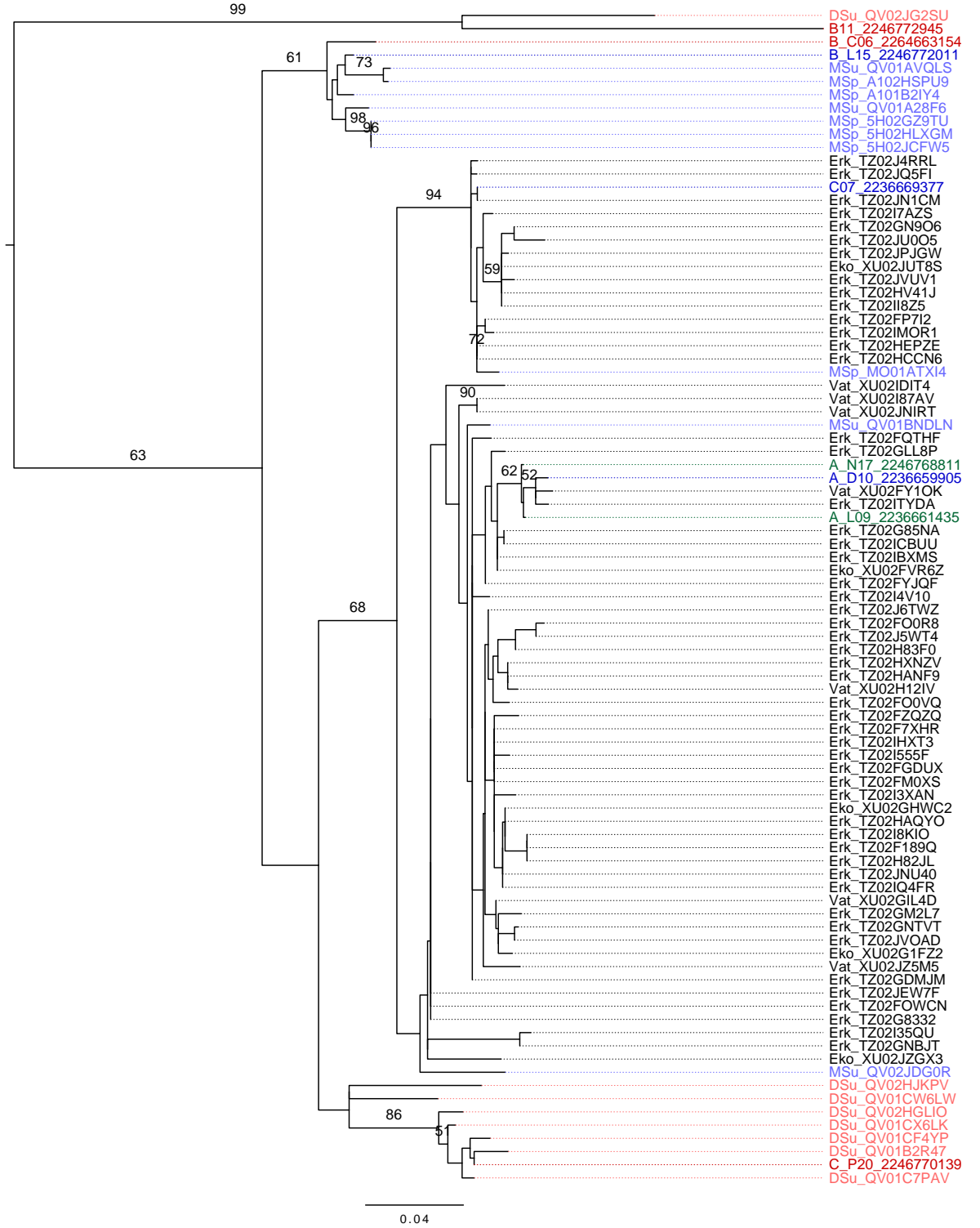
13 ftsK



33 rho



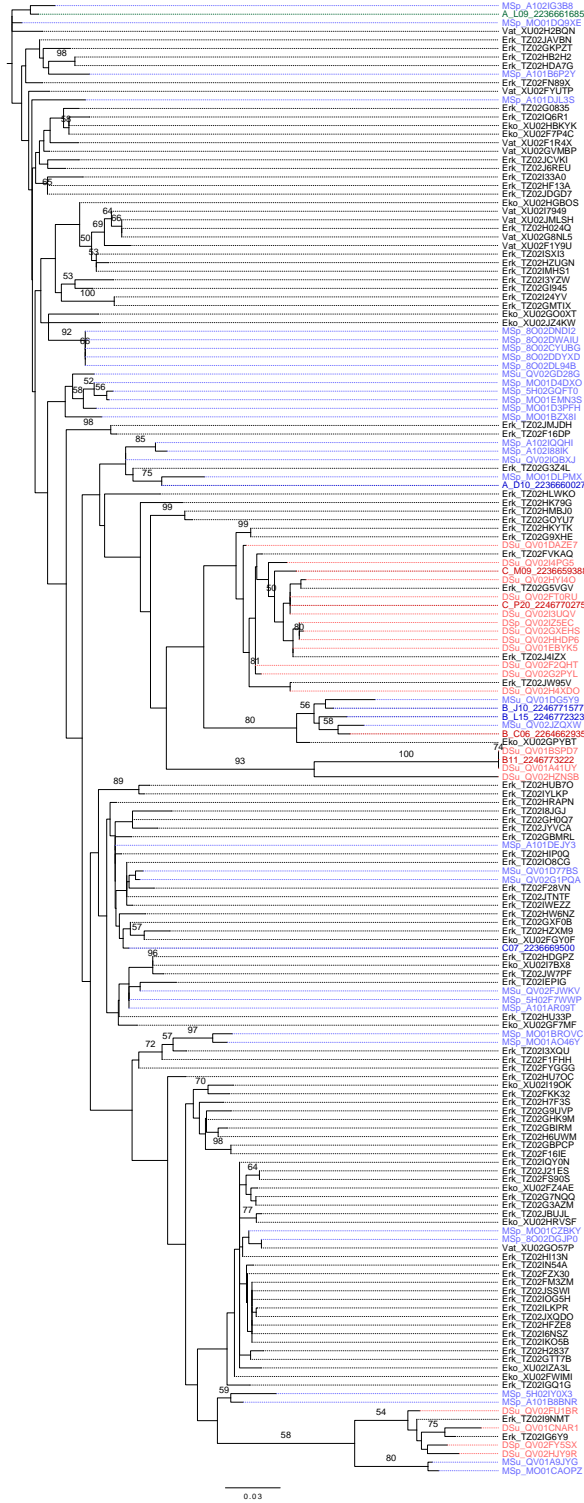
45 tolC



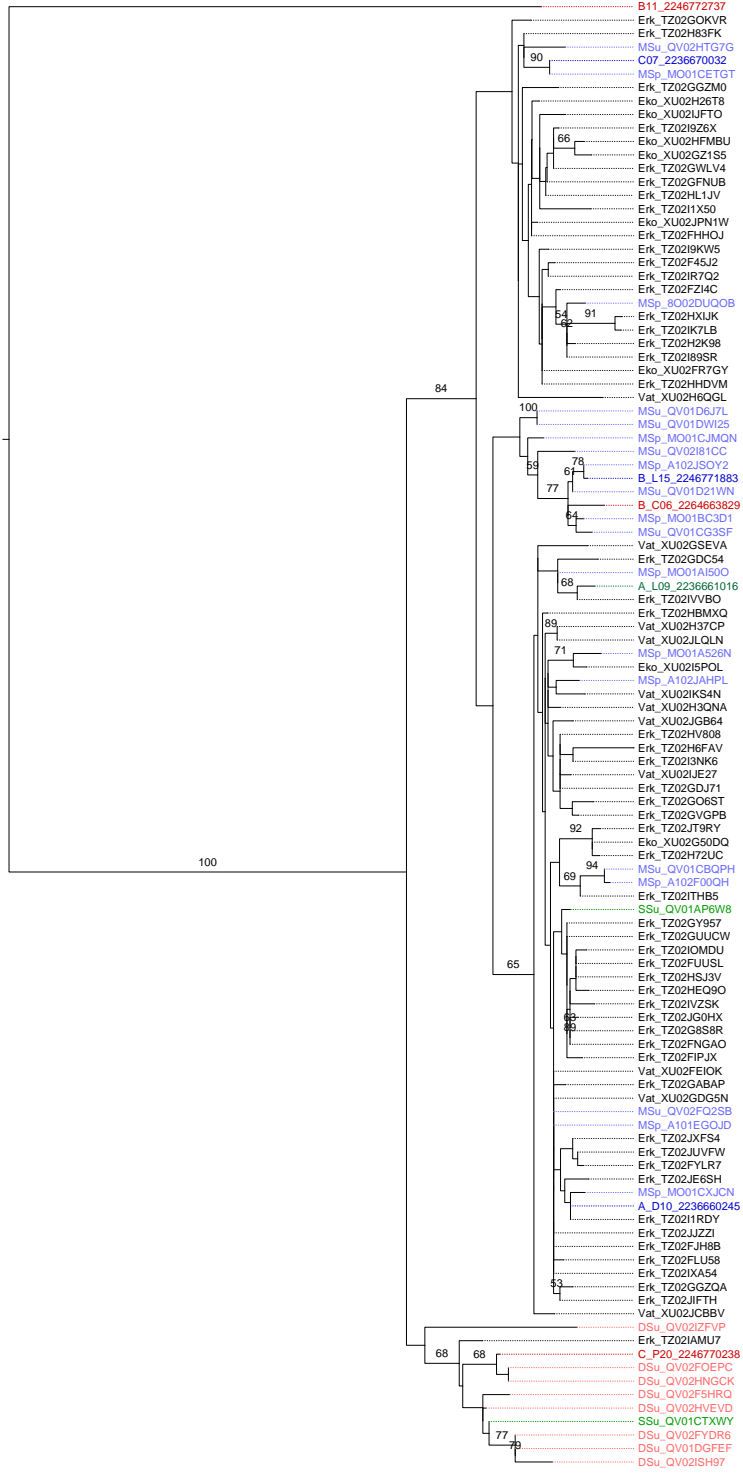




73 infB



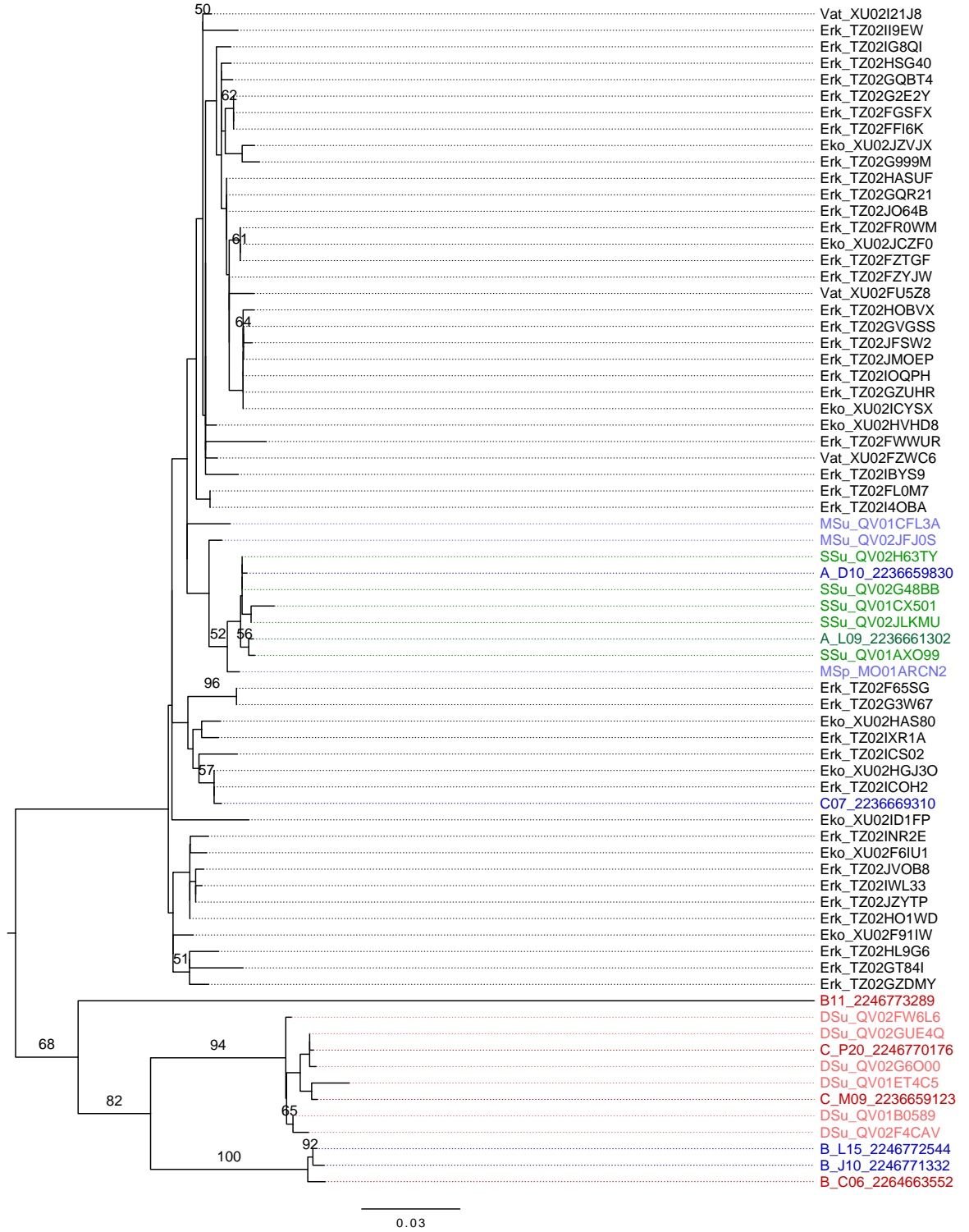
81 mgtE



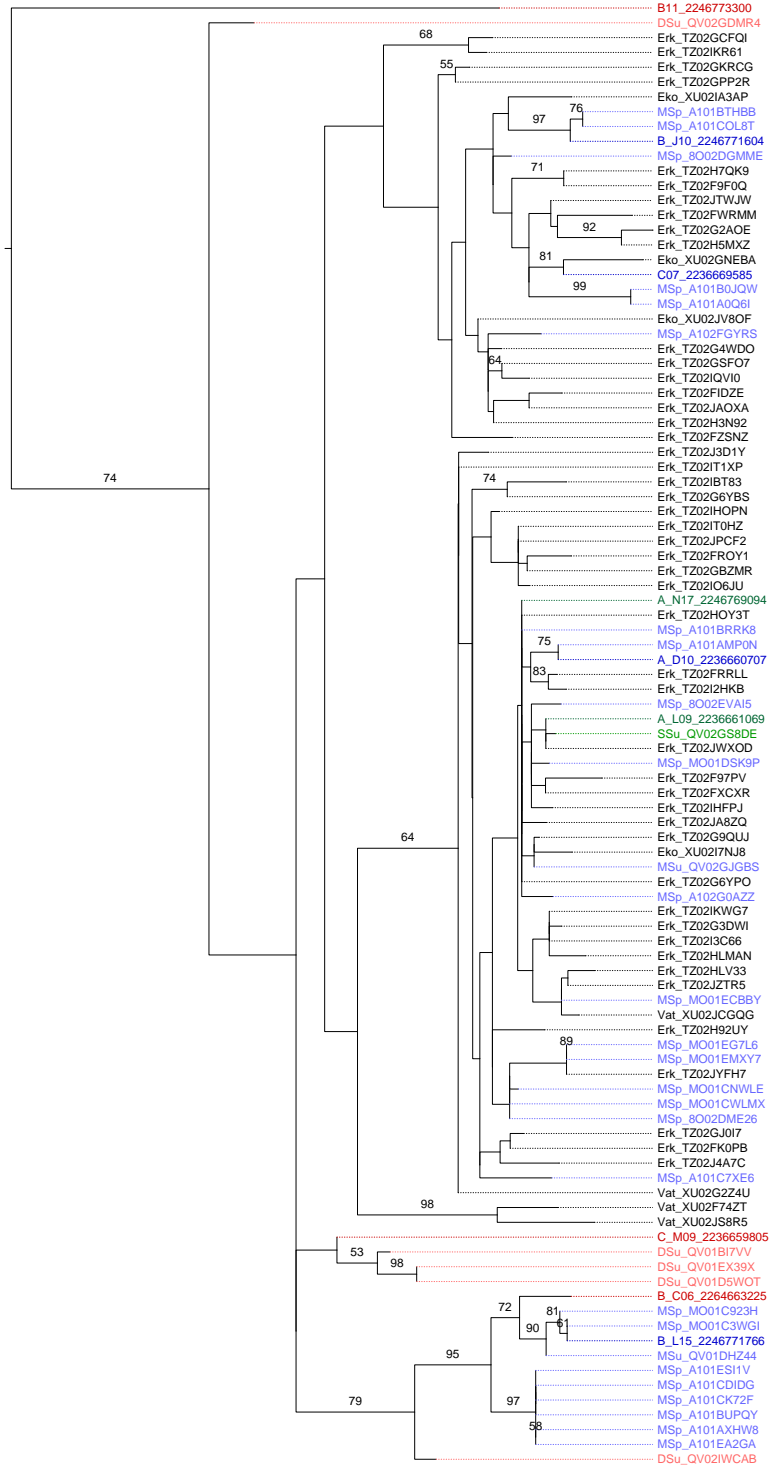
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86 ftsA

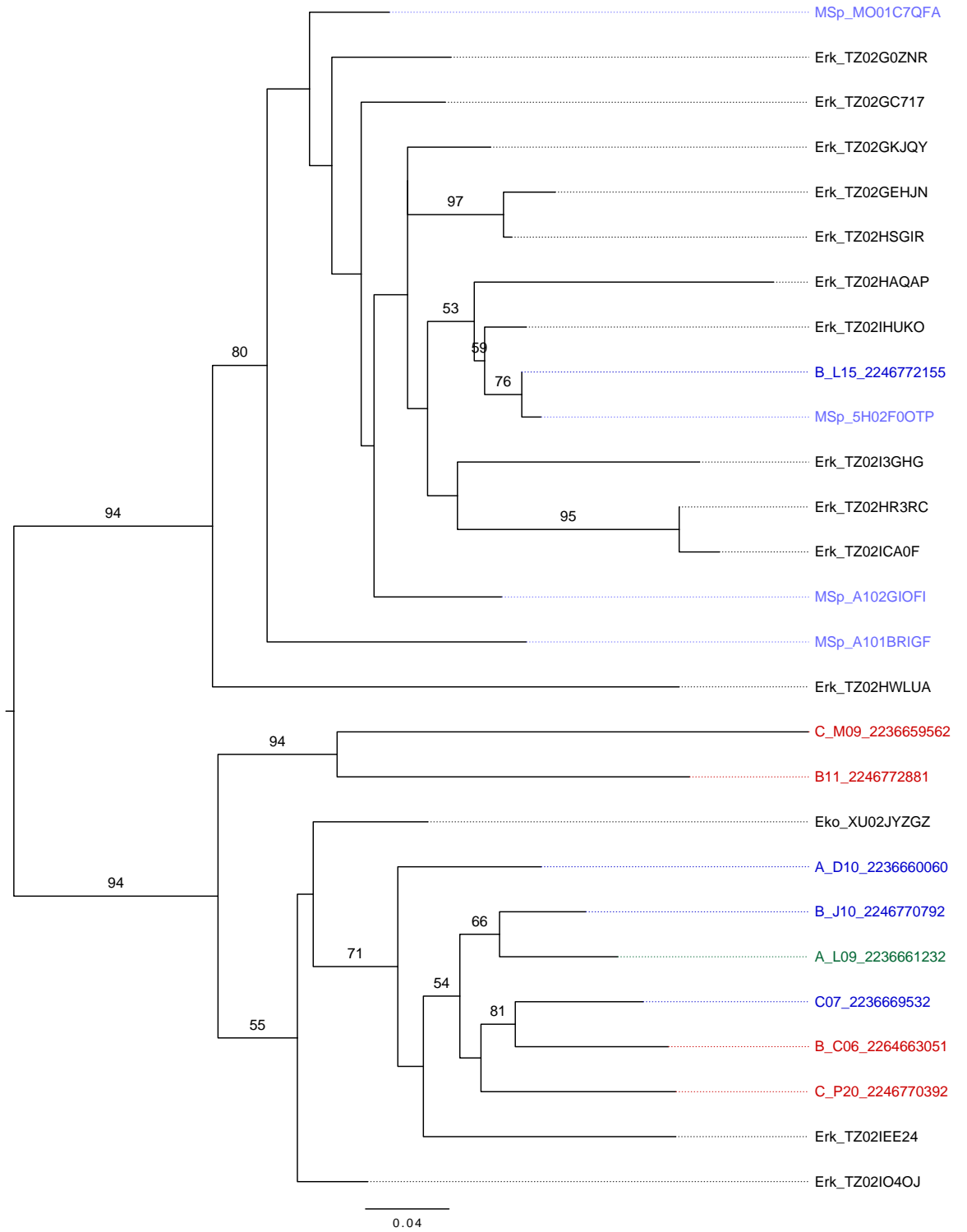


92 sucC



0.02

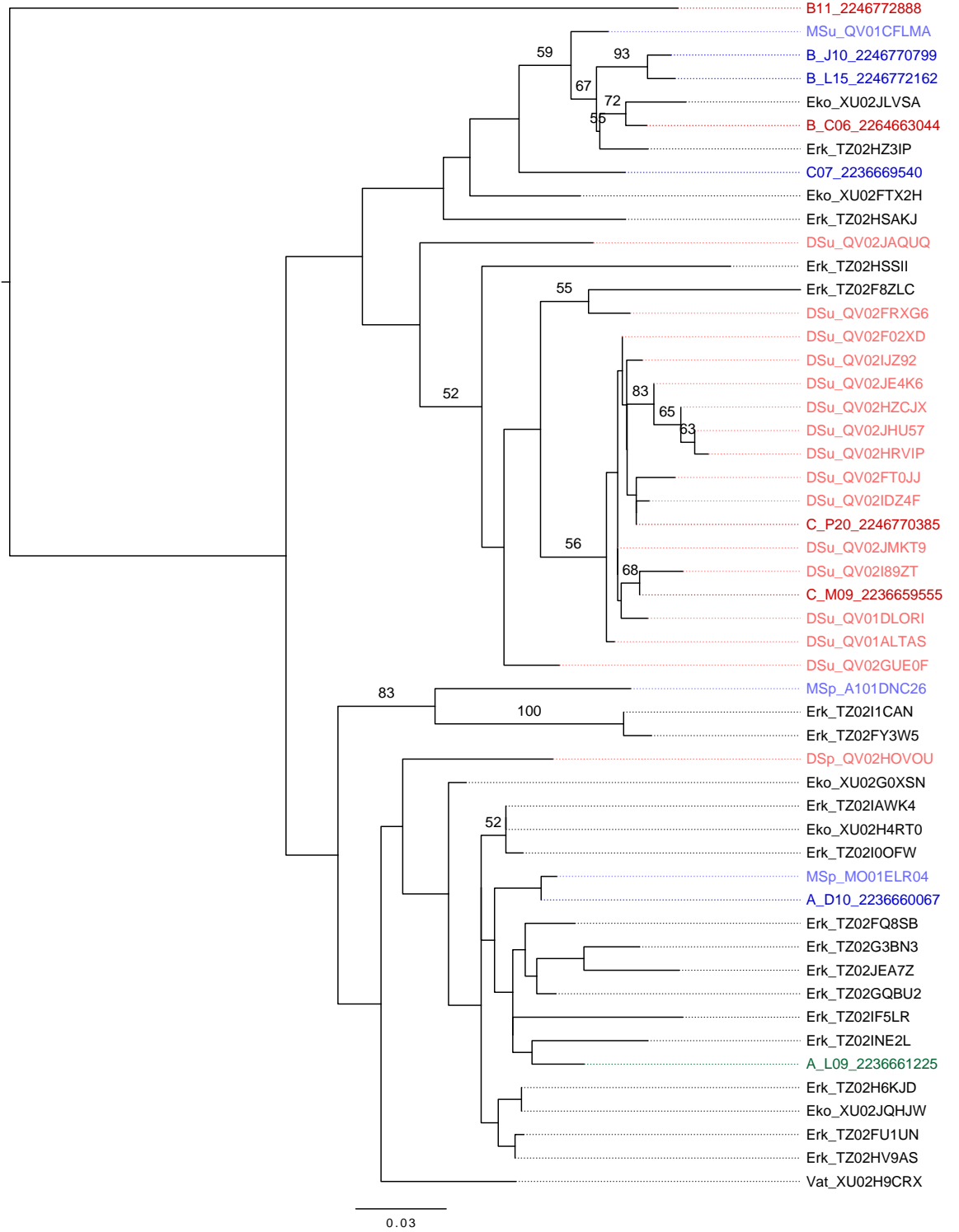
93 leuS



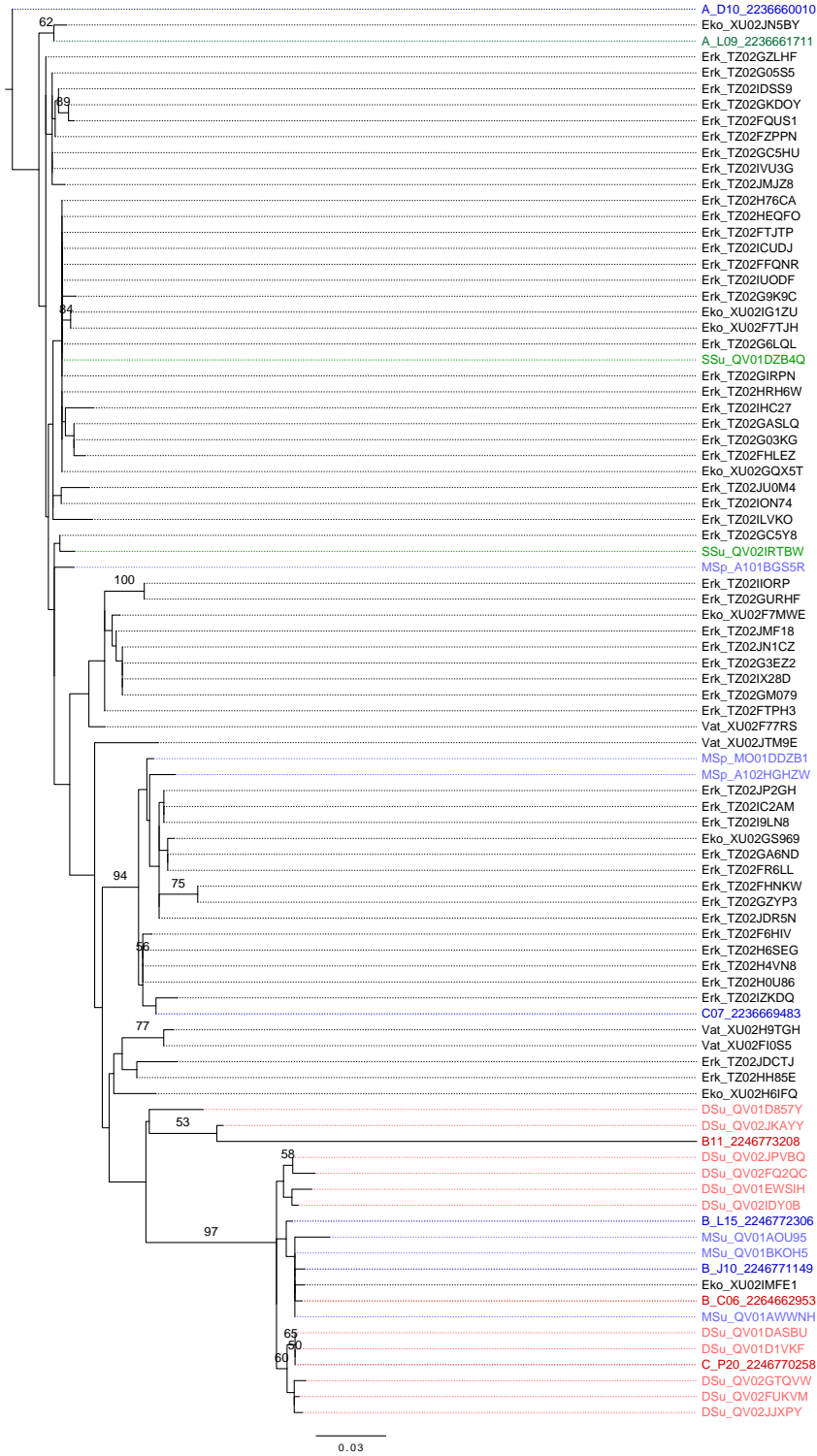




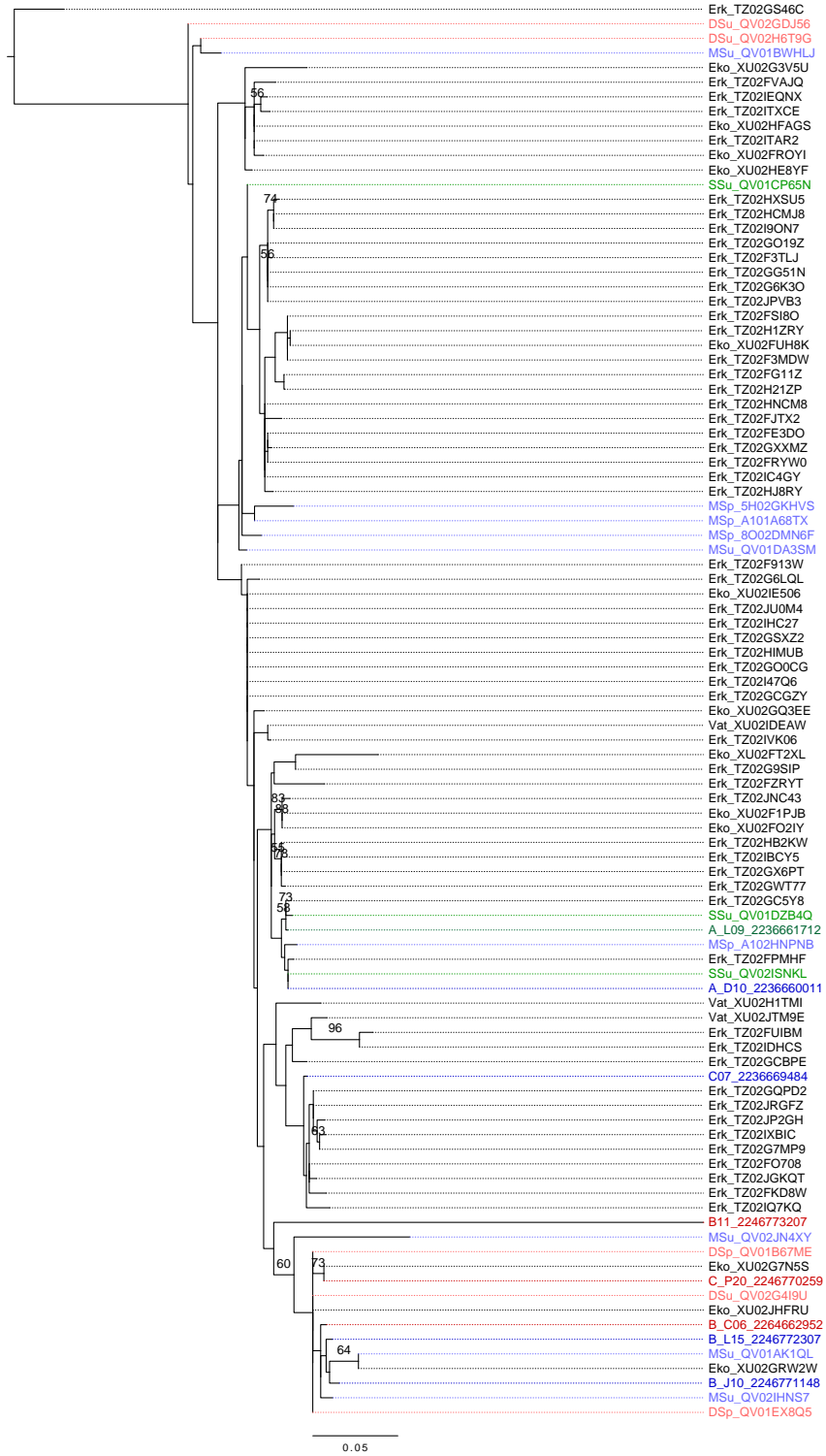
95 trmE



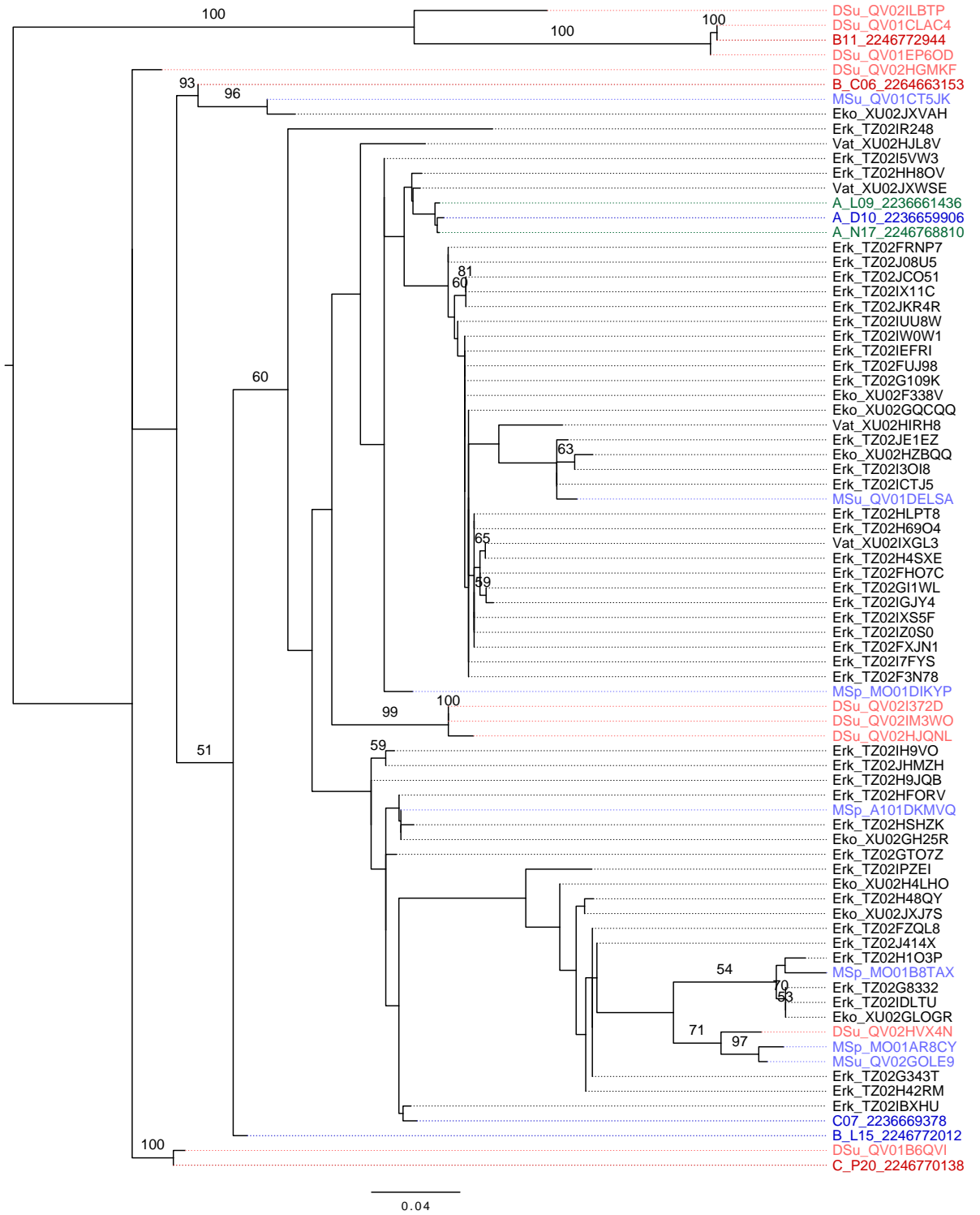
102 dnaN



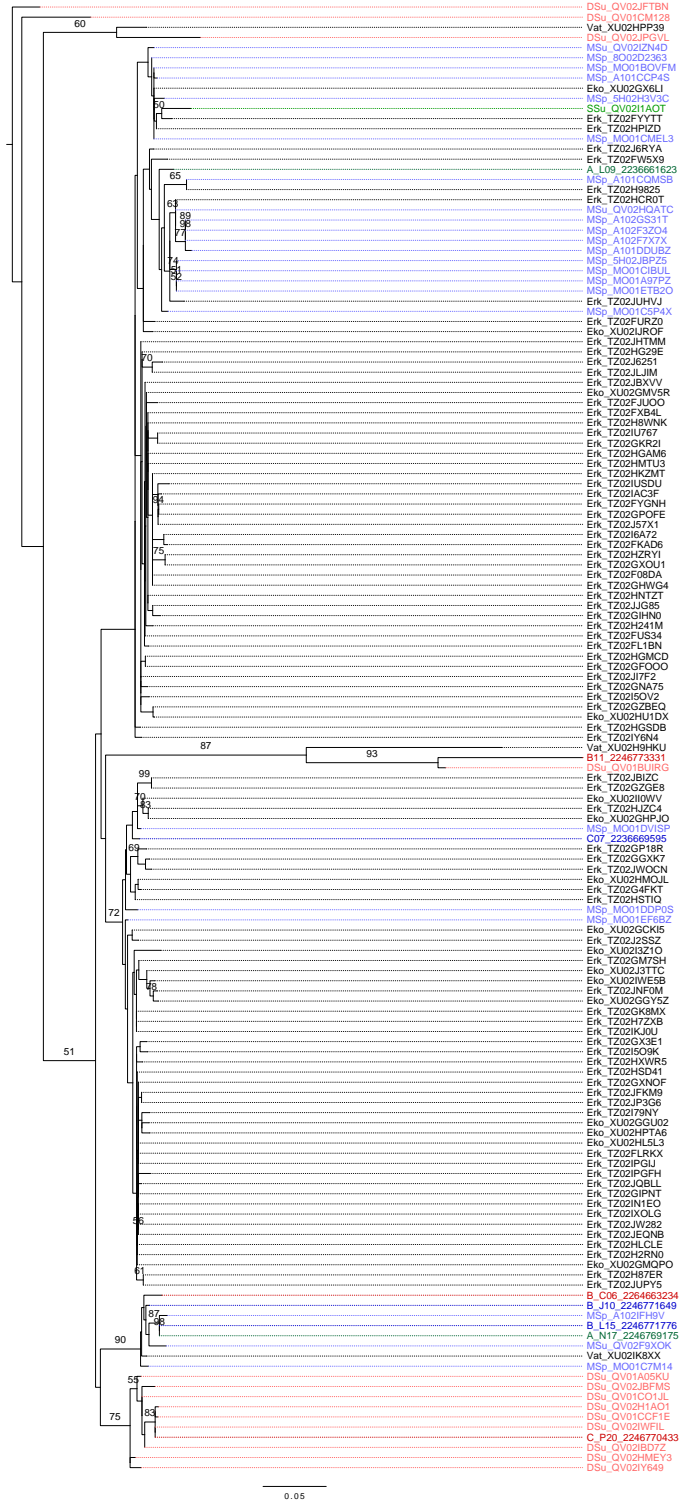
104 dnaA



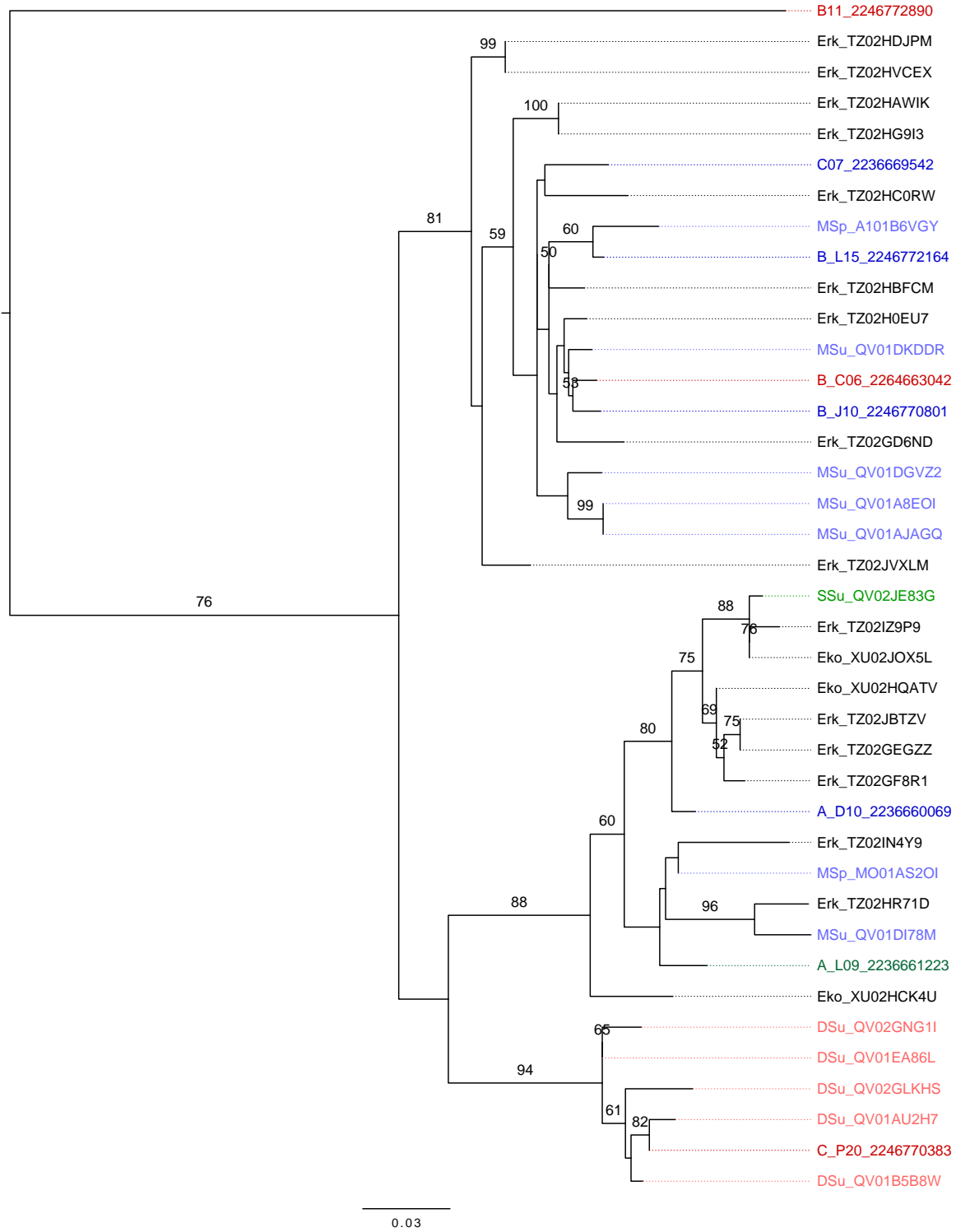
122 recA



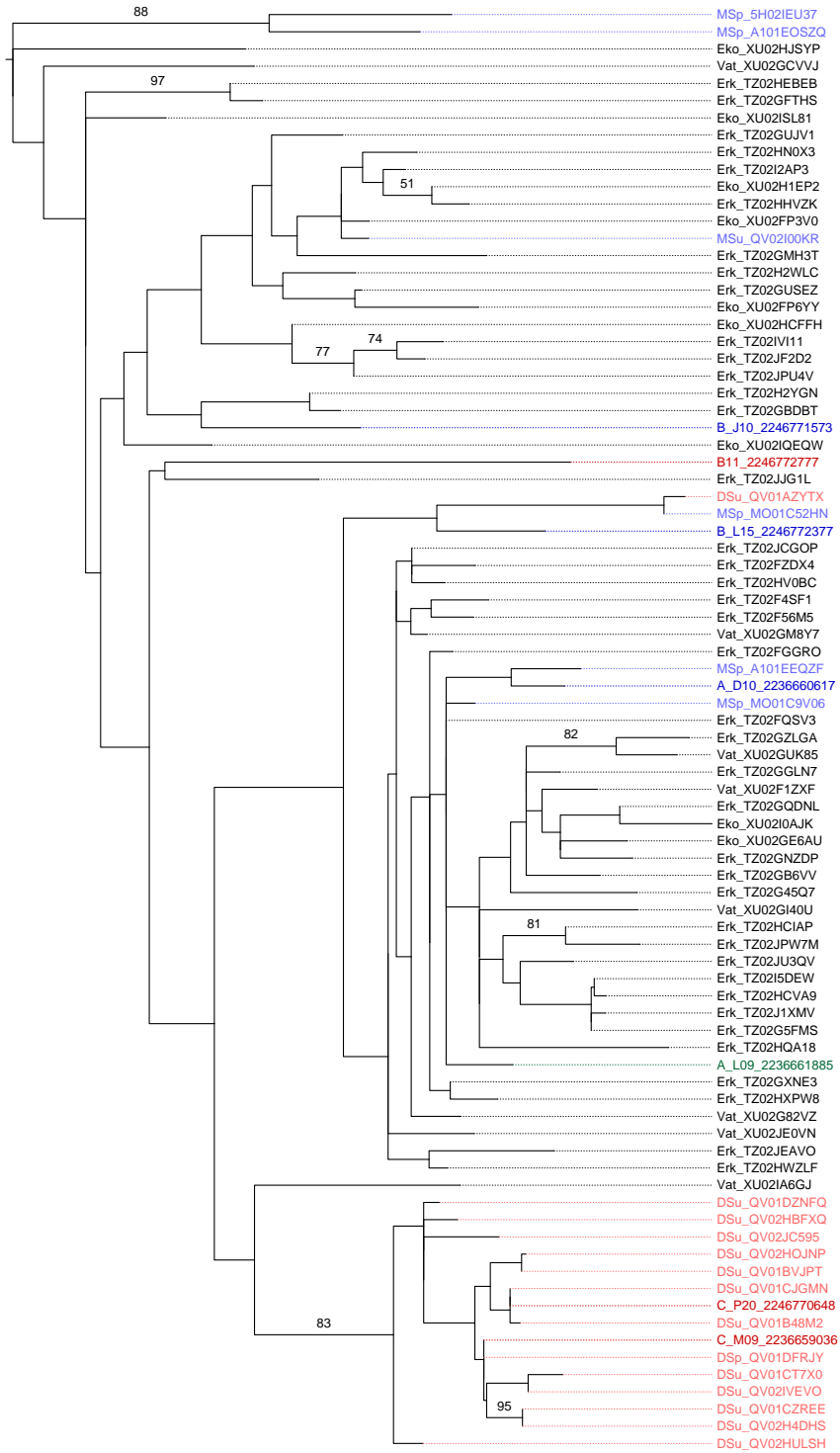
127 atpD



130 ubiH



162 recJ



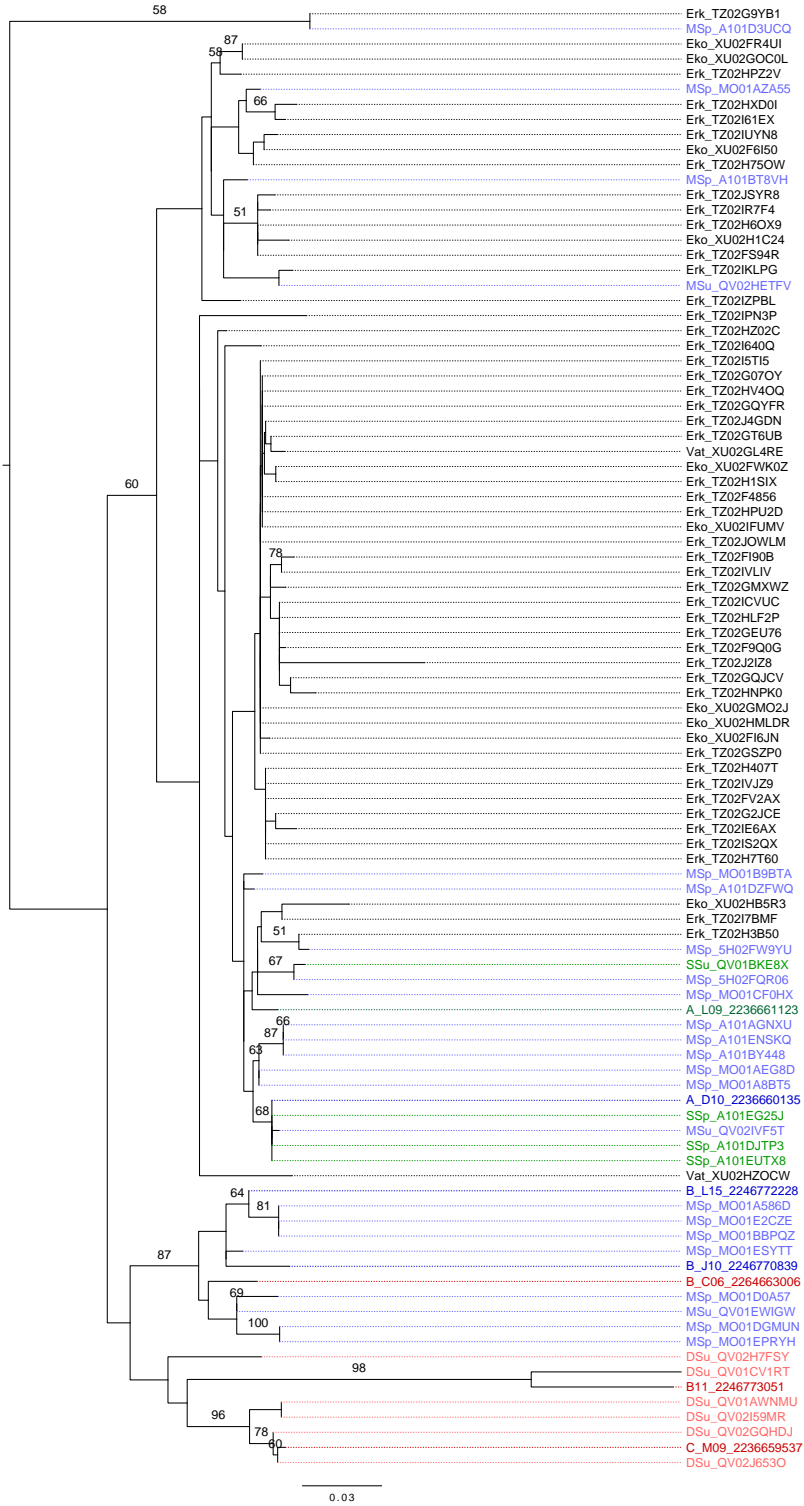
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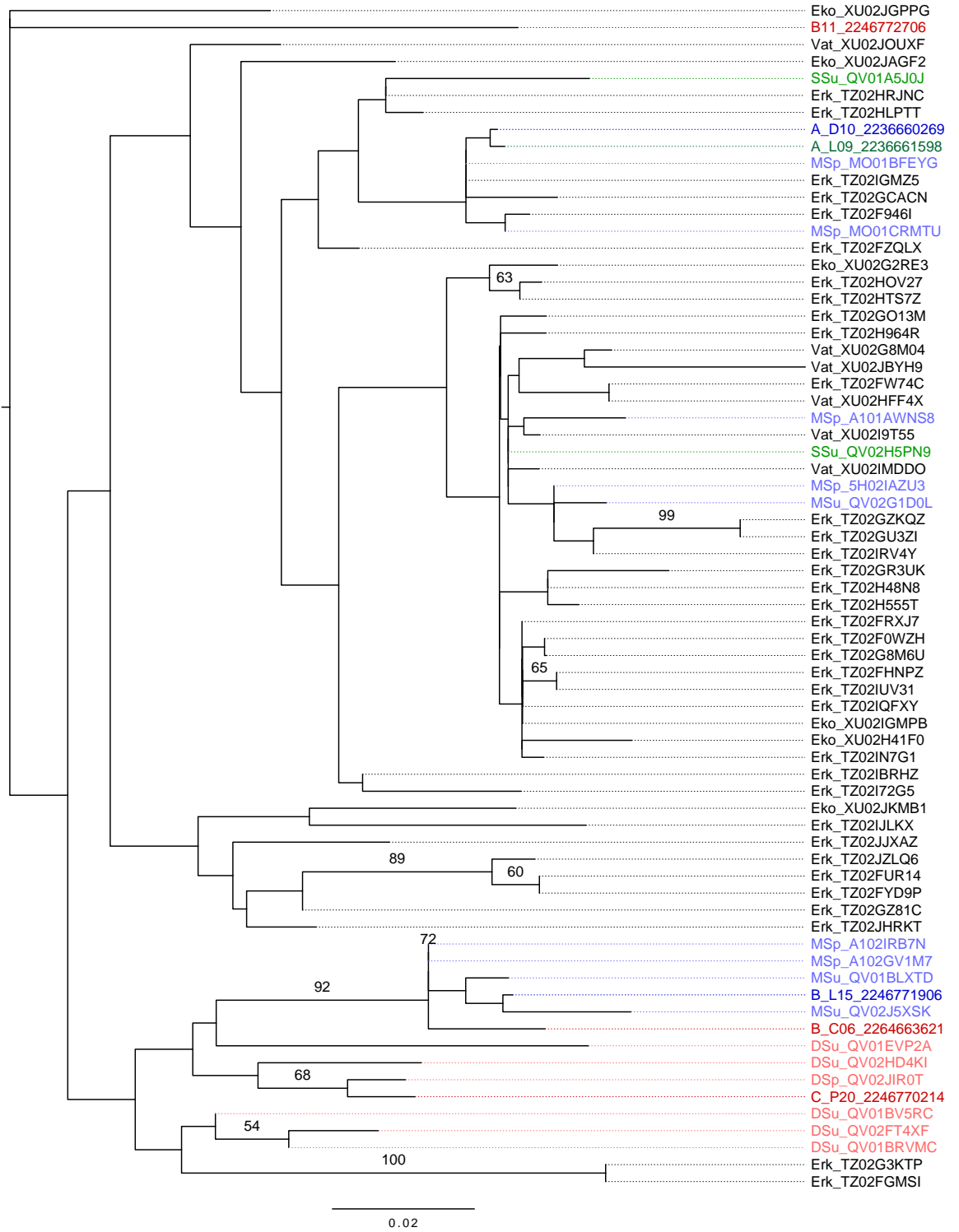




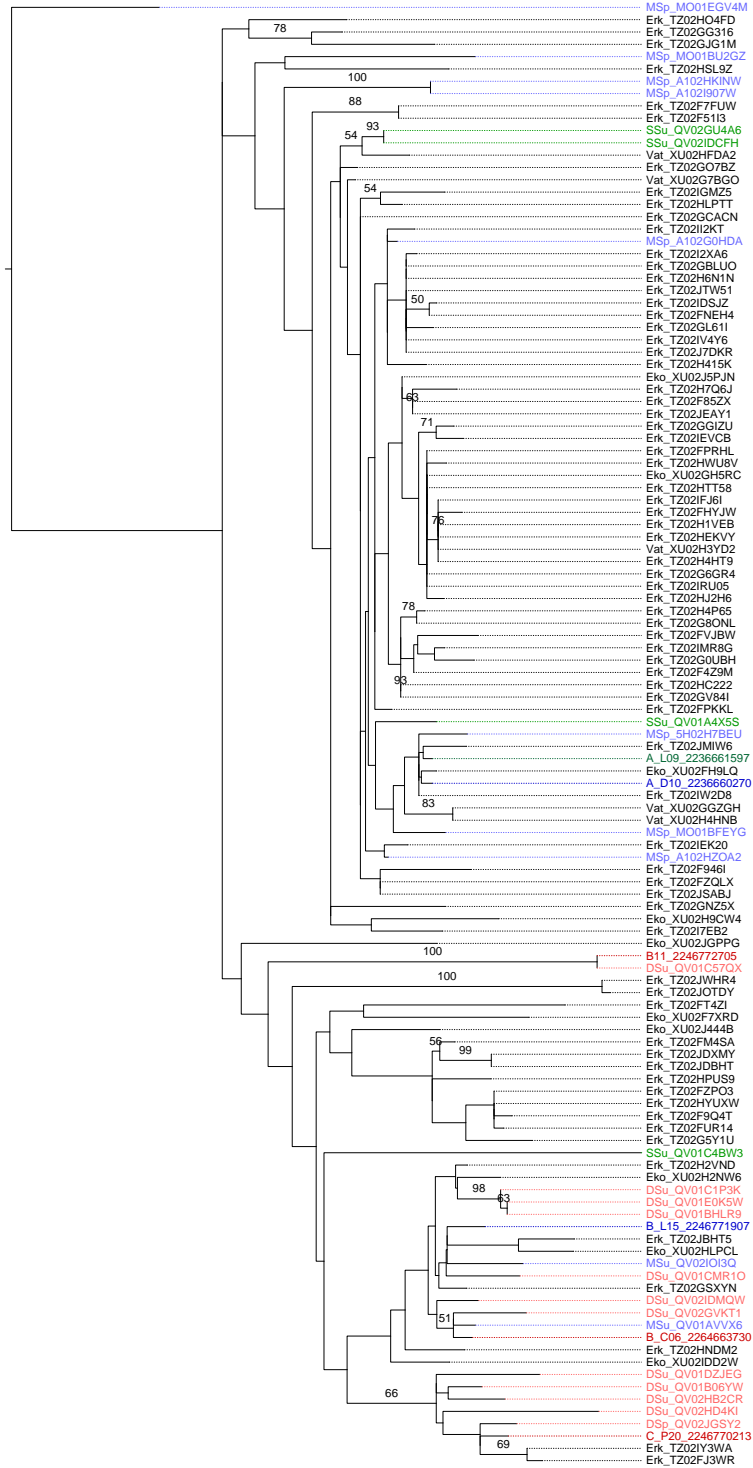
186 gcp



205 pheS

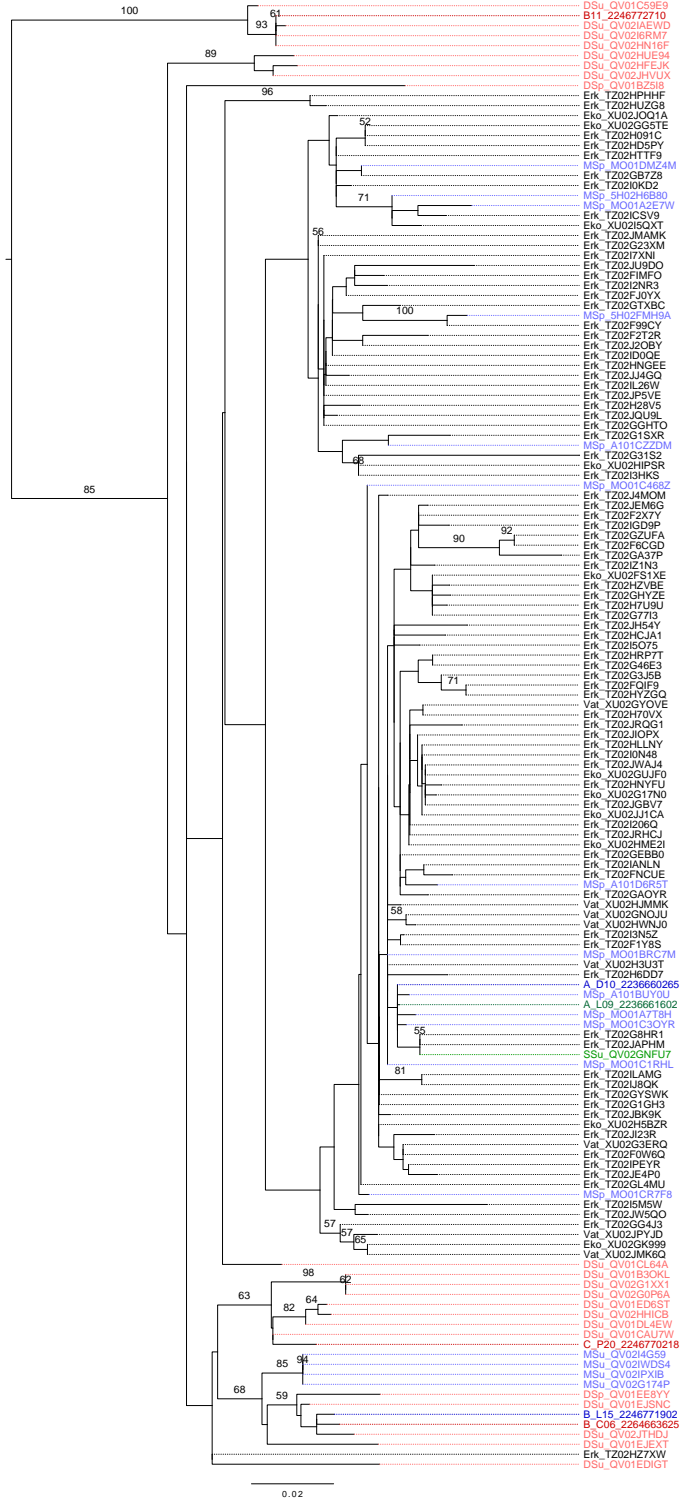


206 pheT

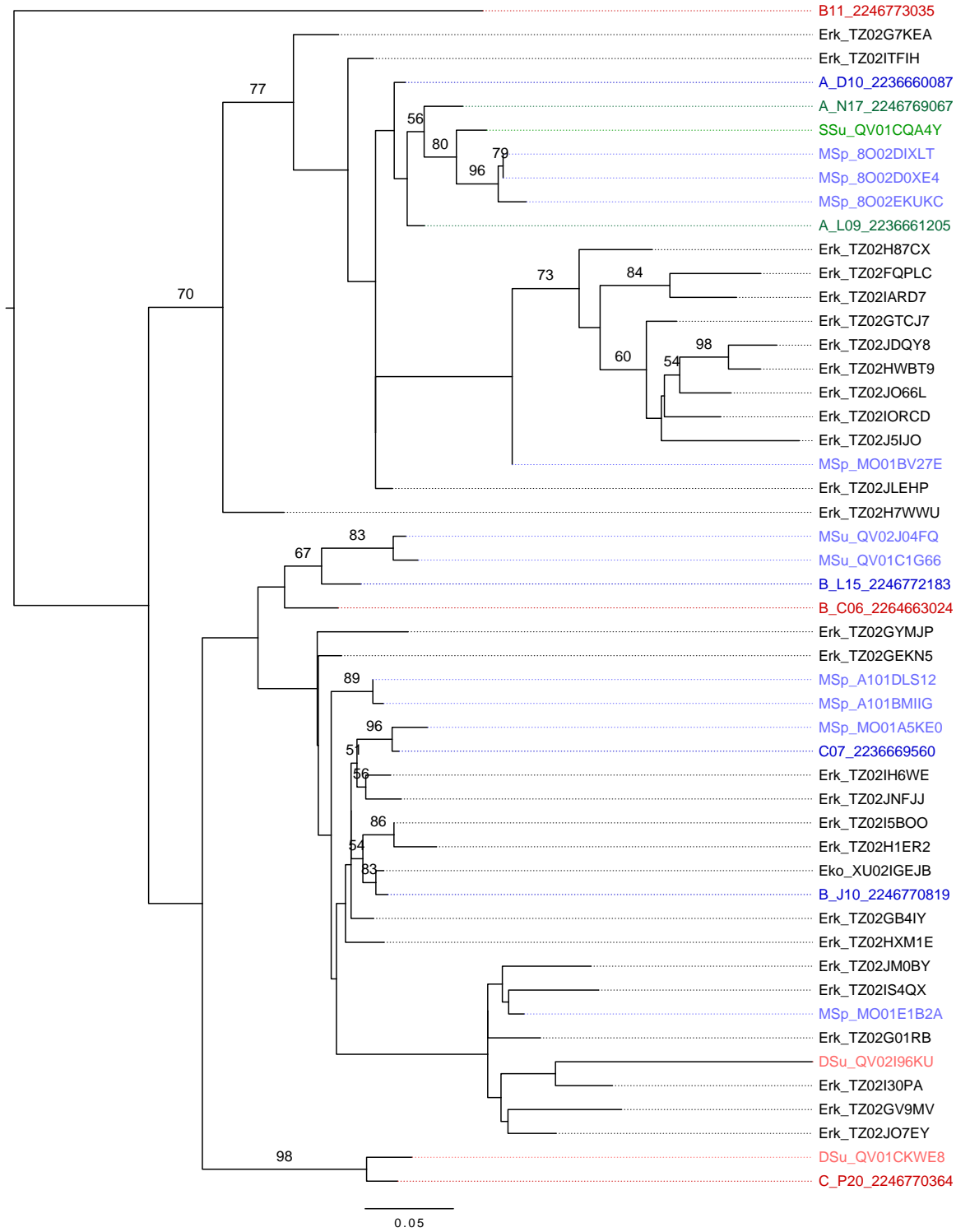


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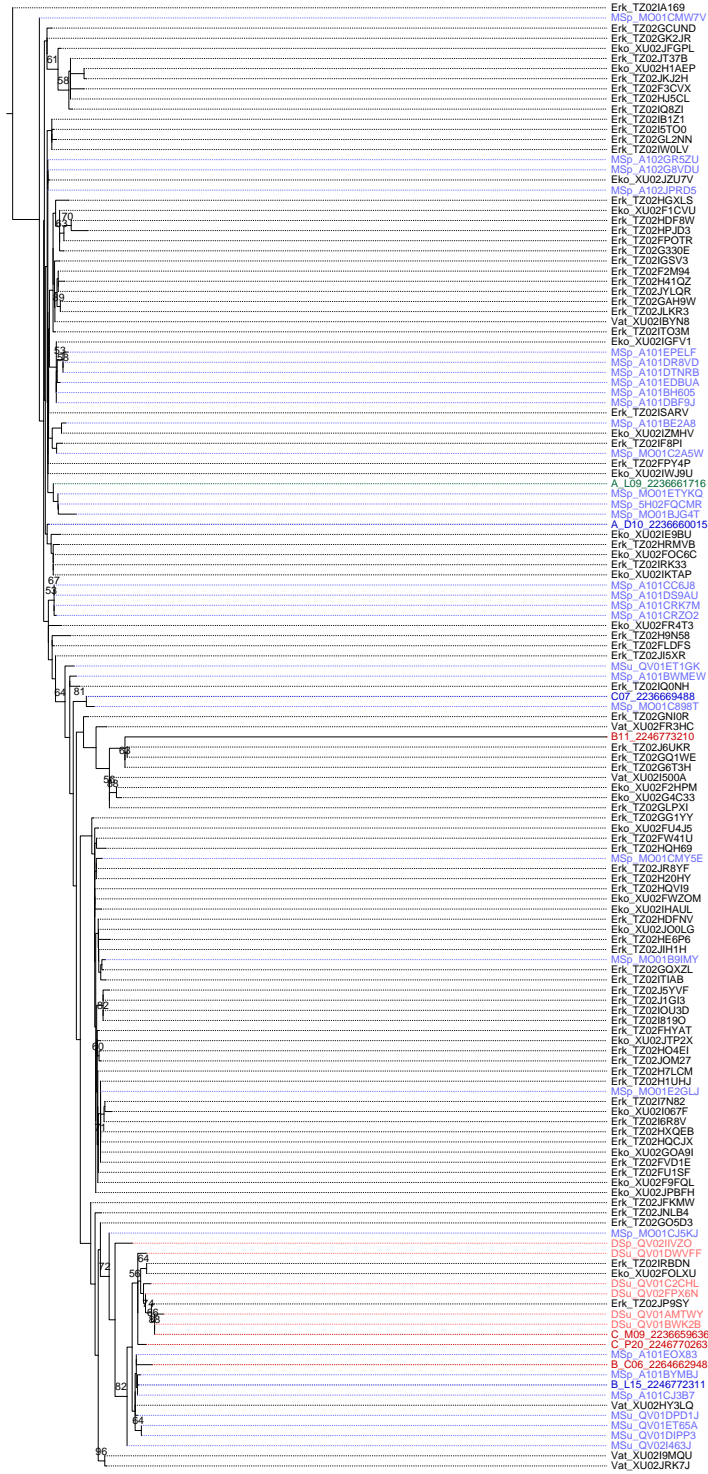
227 thrS



247 hemE

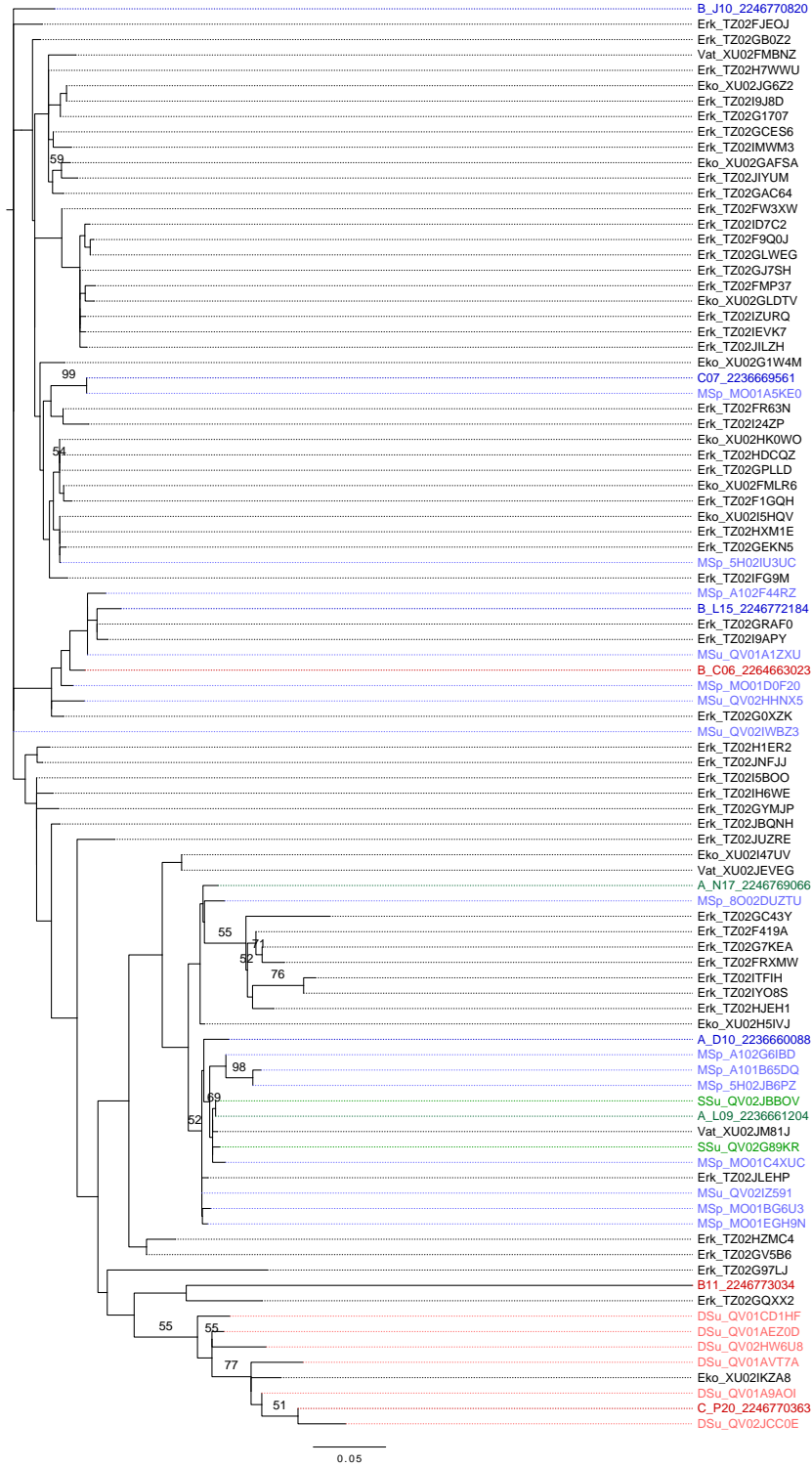


257 ubiB



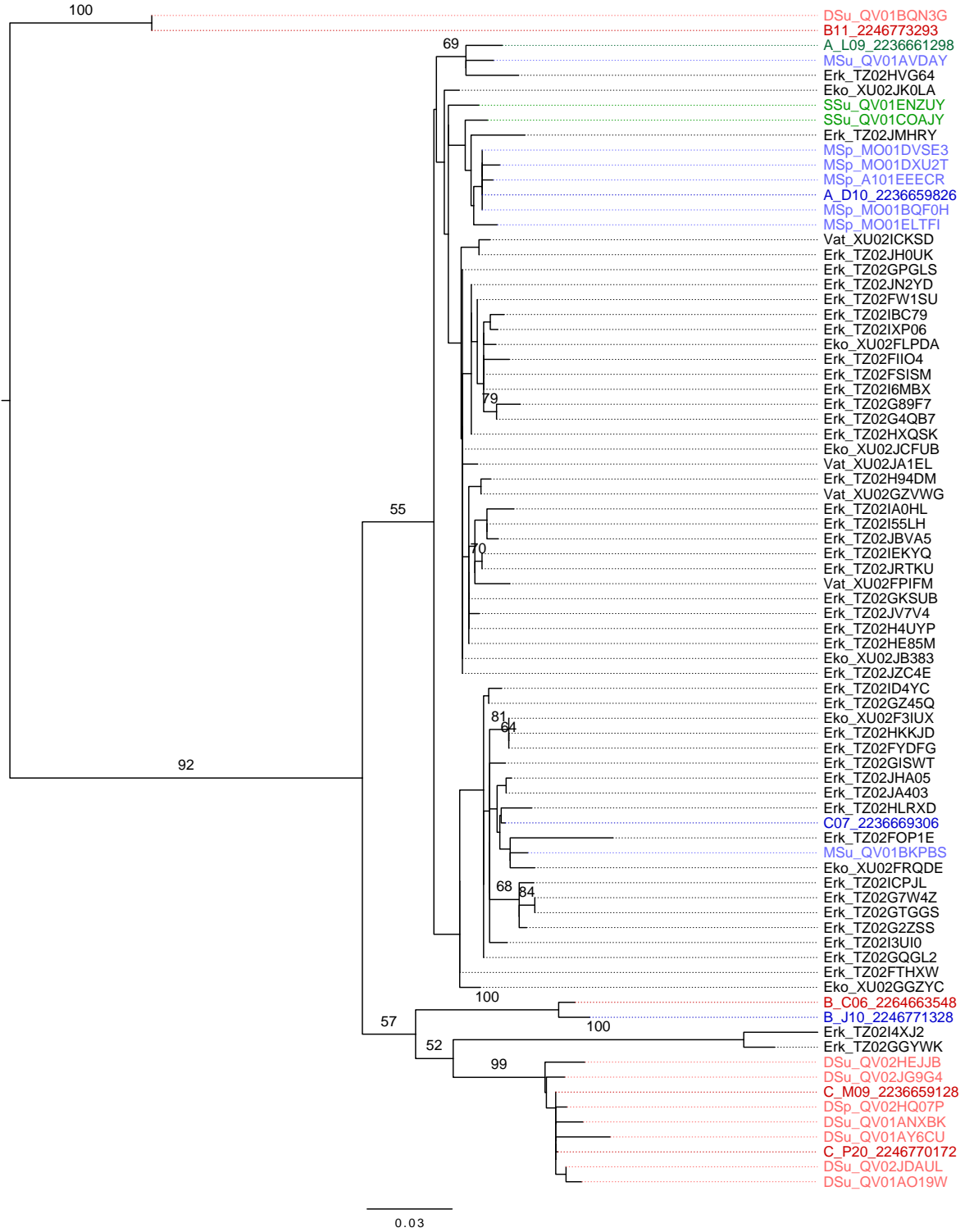
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294 hemH





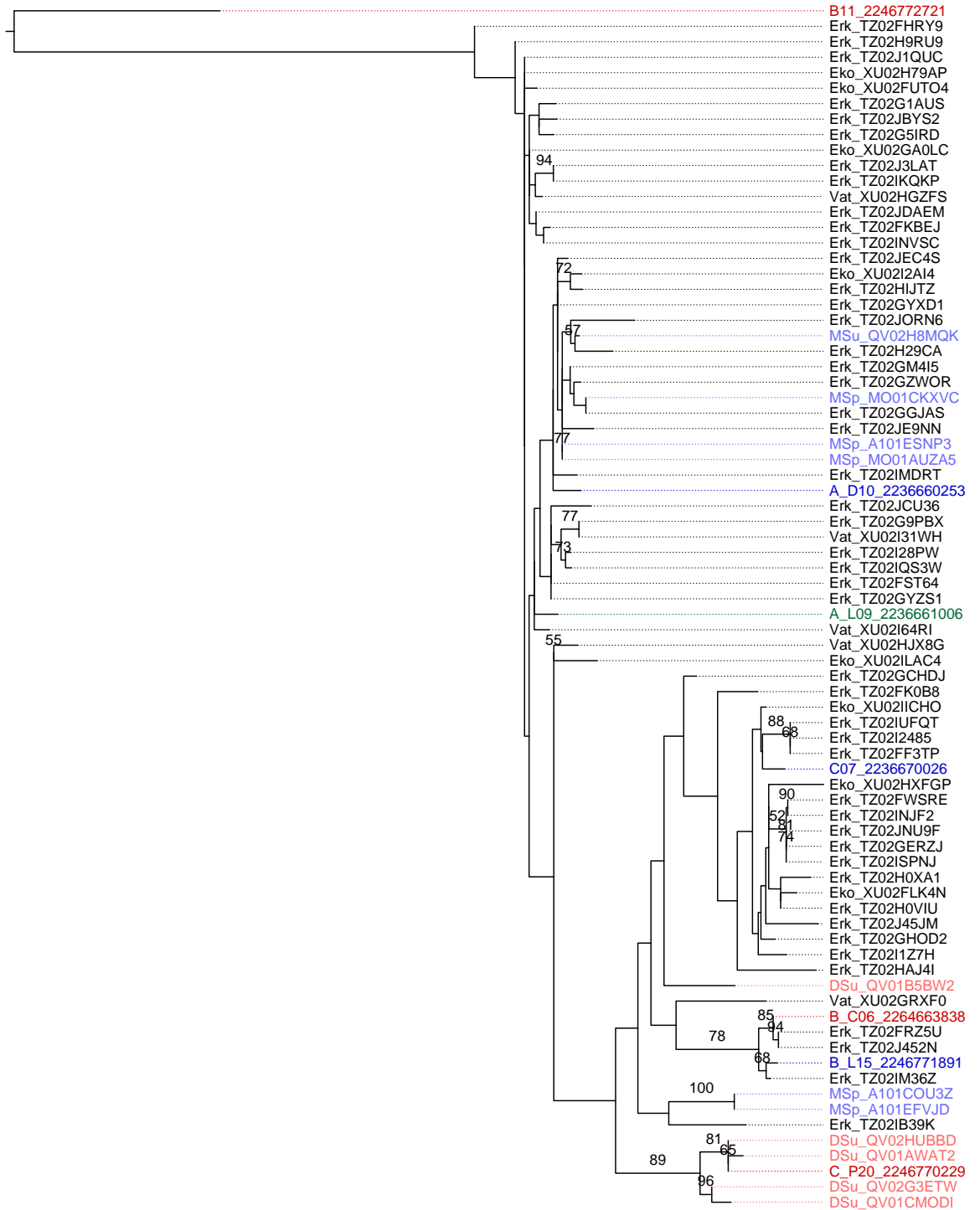
398 murC





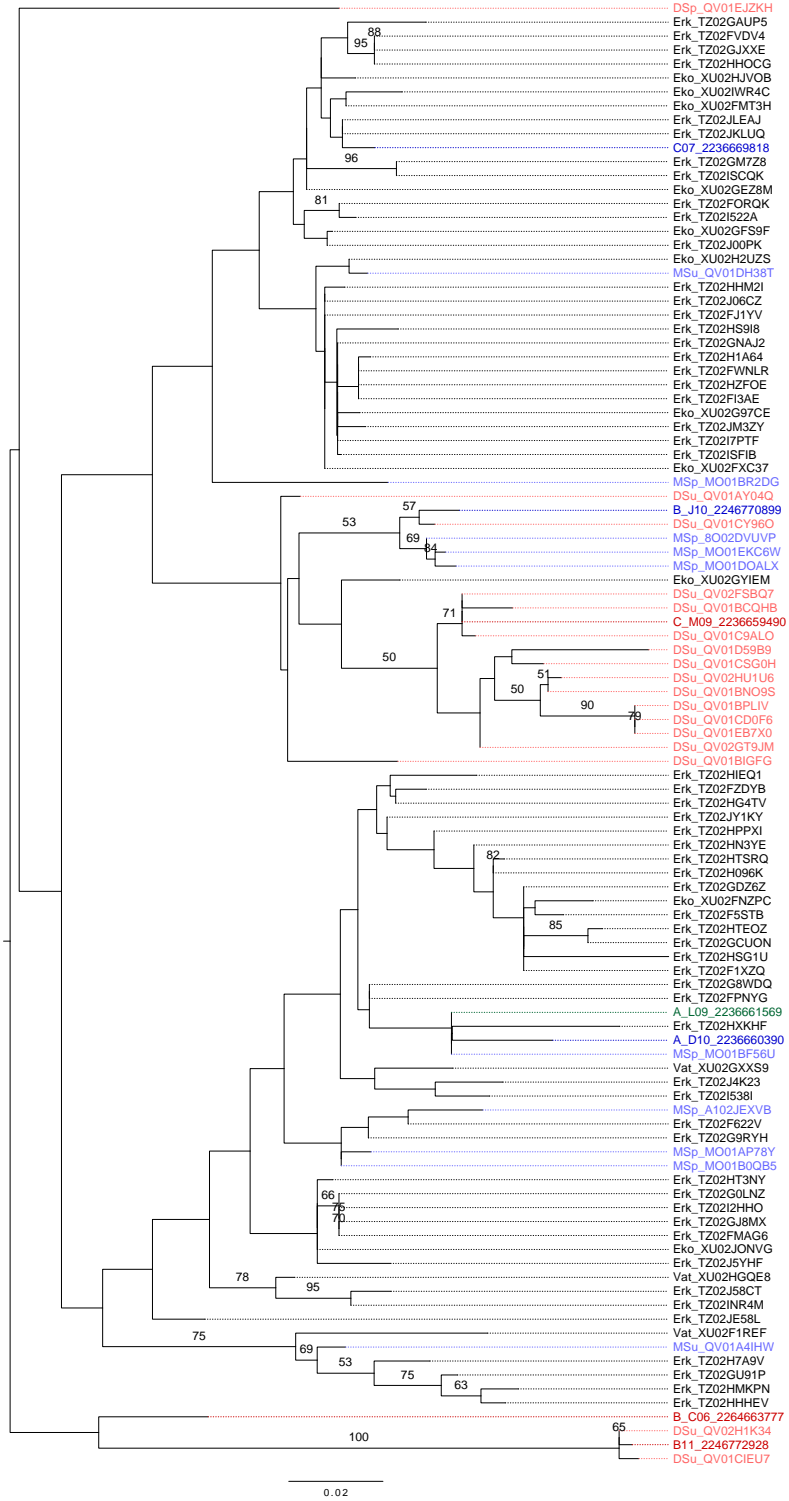


468 abcT2

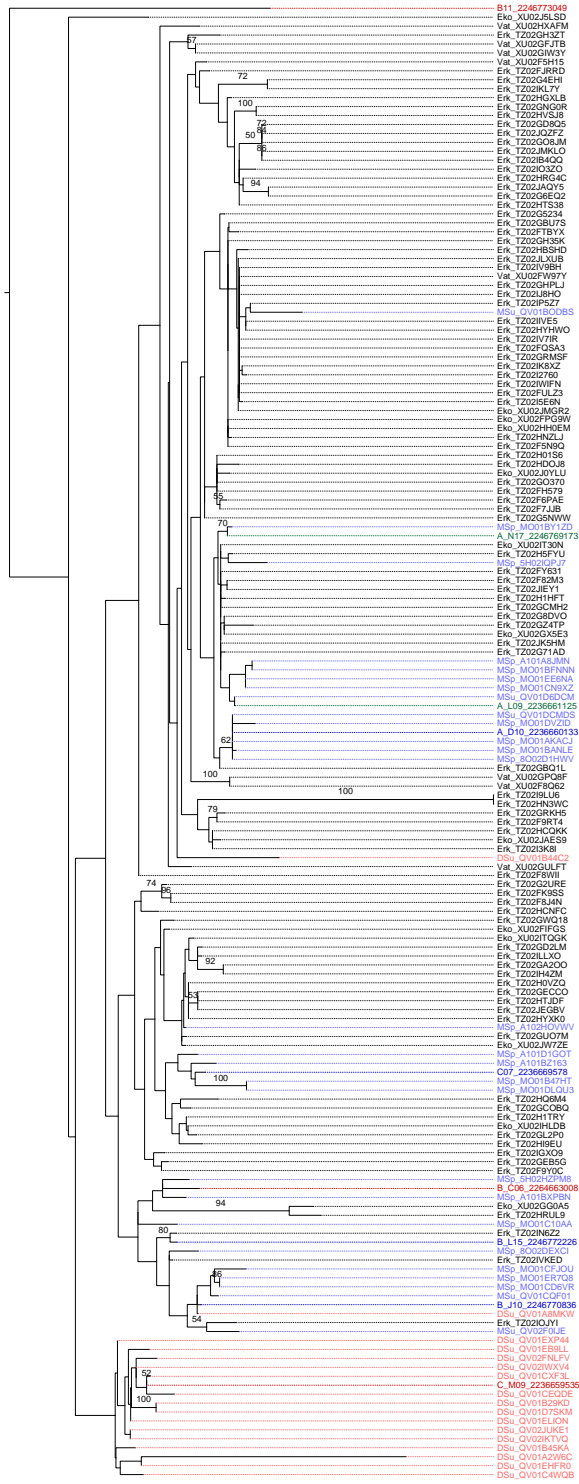


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485 purA

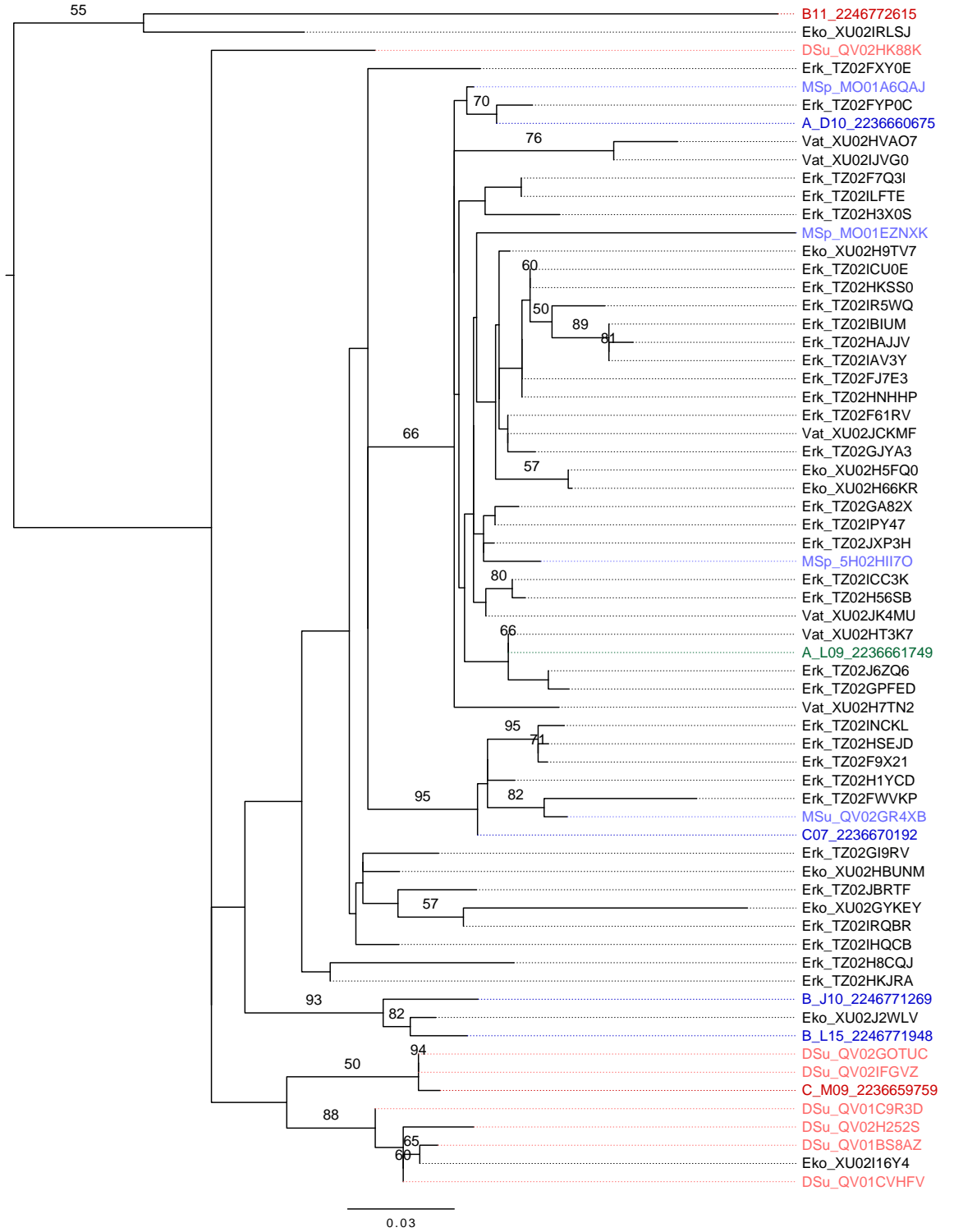


509 acsA

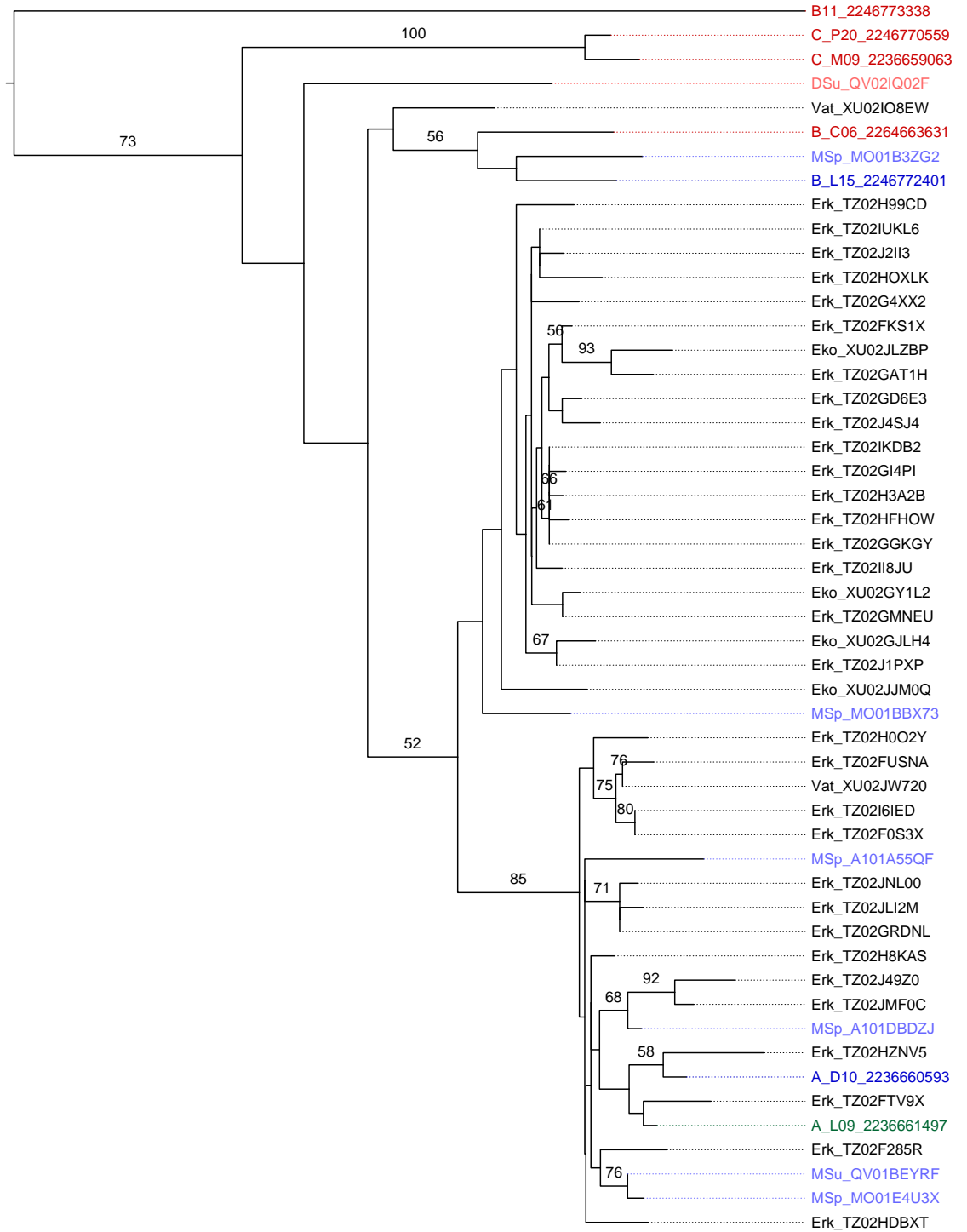


0.04

515 pmbA



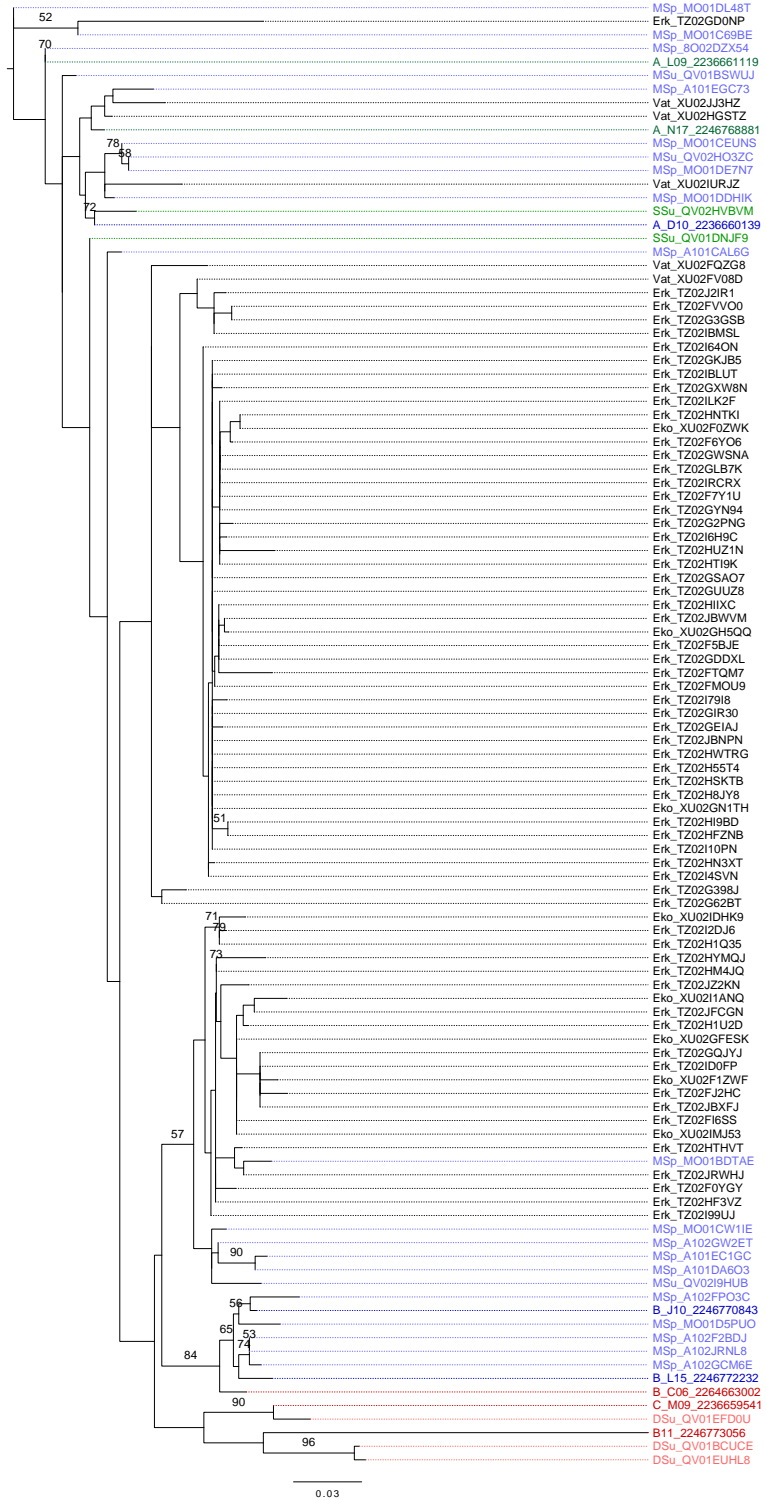
556 M dacF



0.03



588 argG



694 mutY

